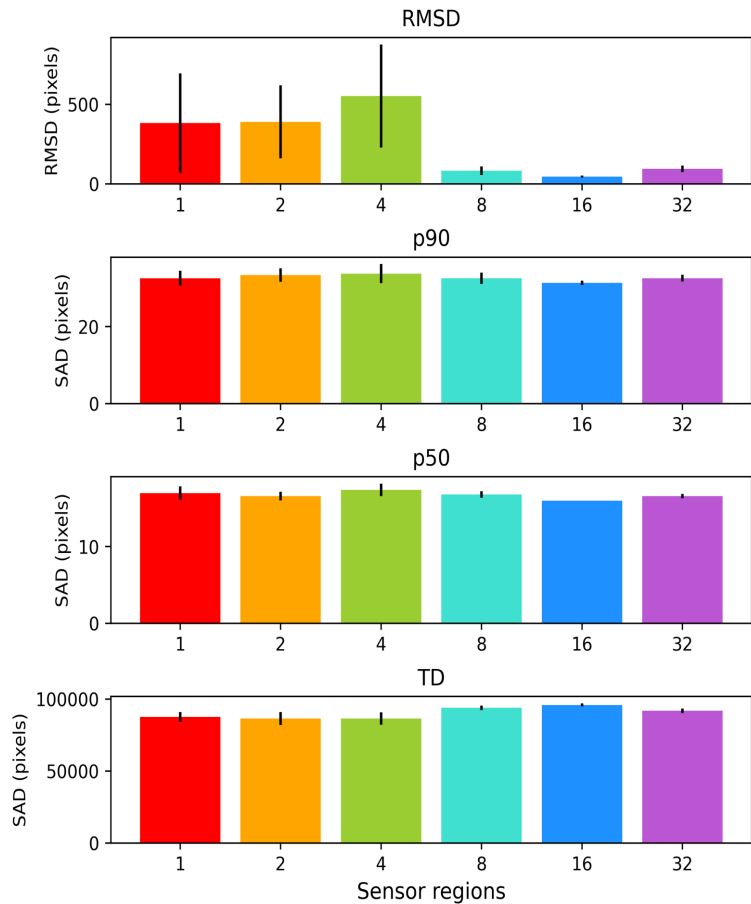
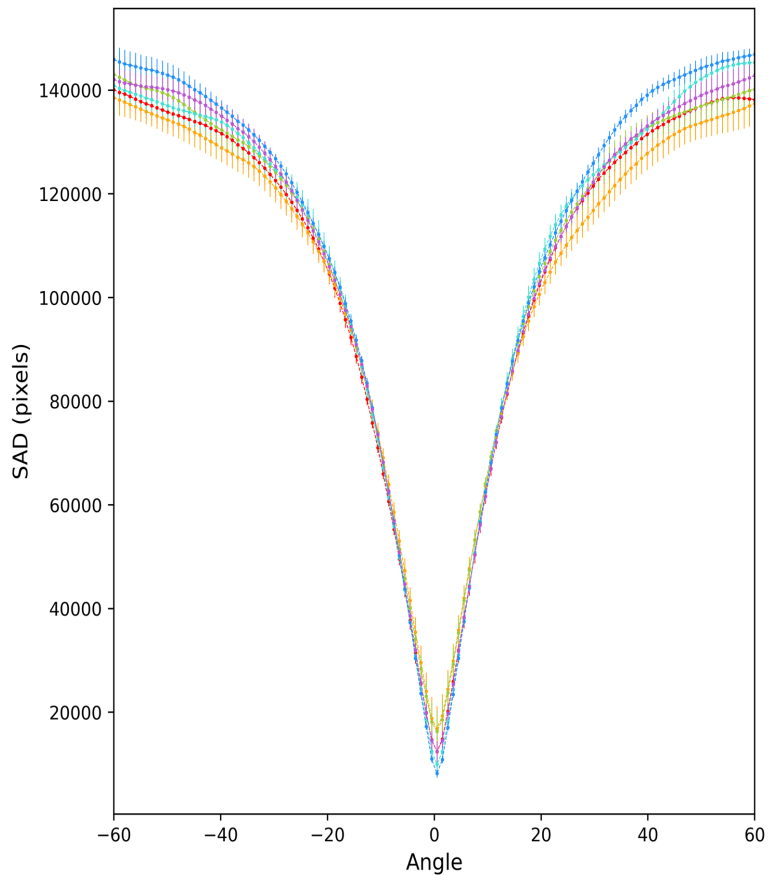
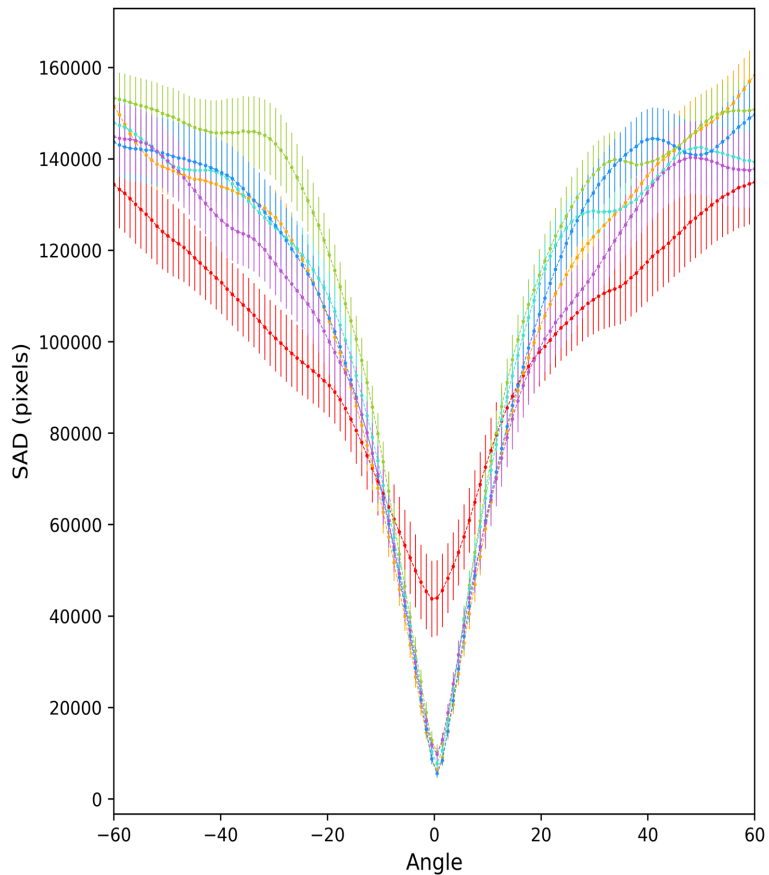


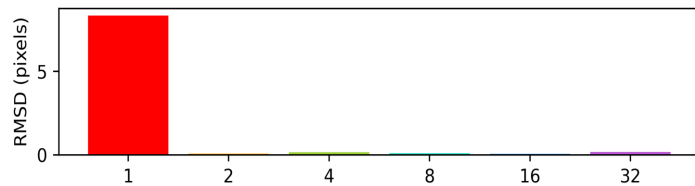
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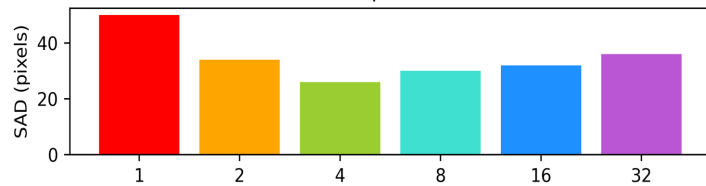
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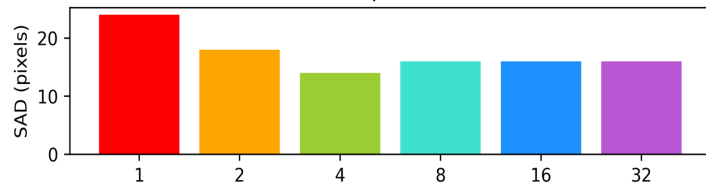
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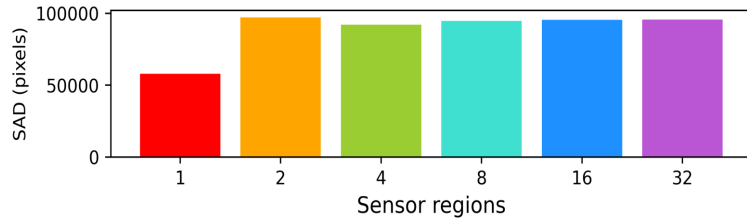
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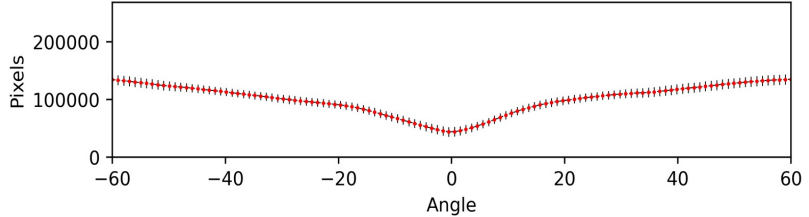
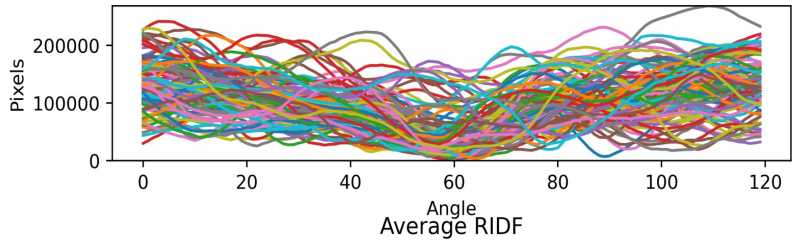
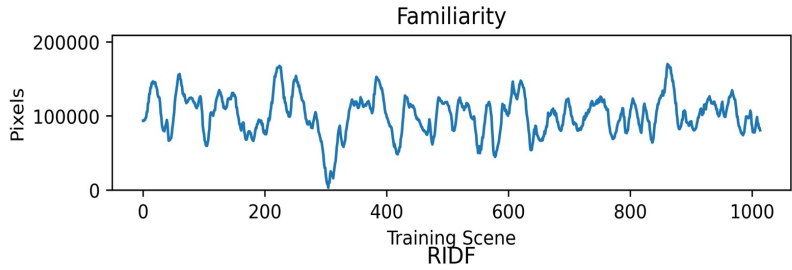
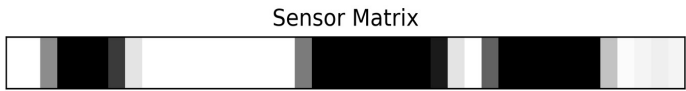
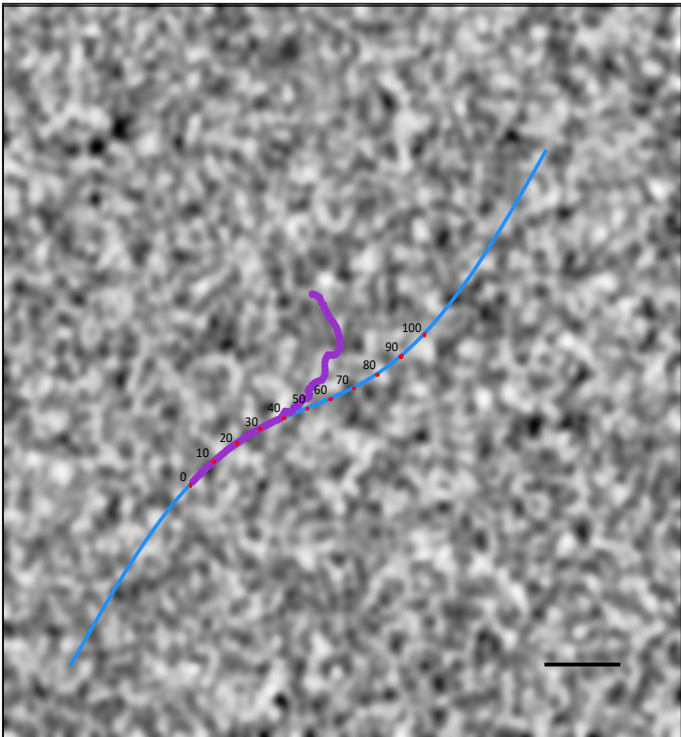
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TD

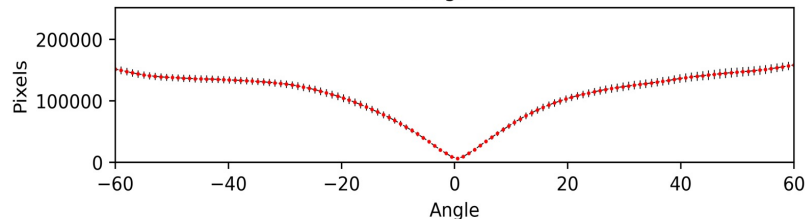
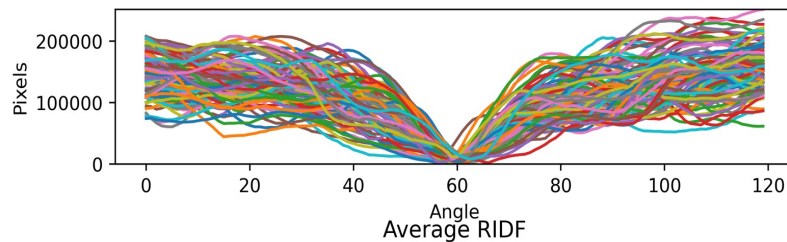
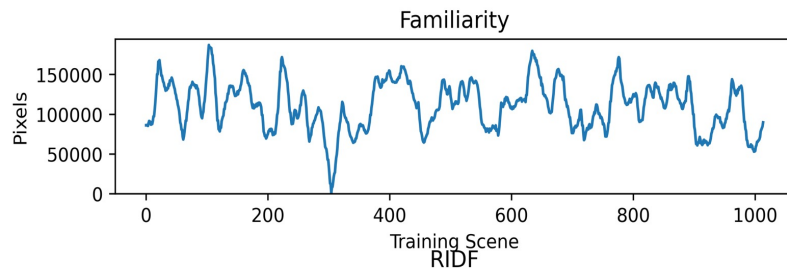
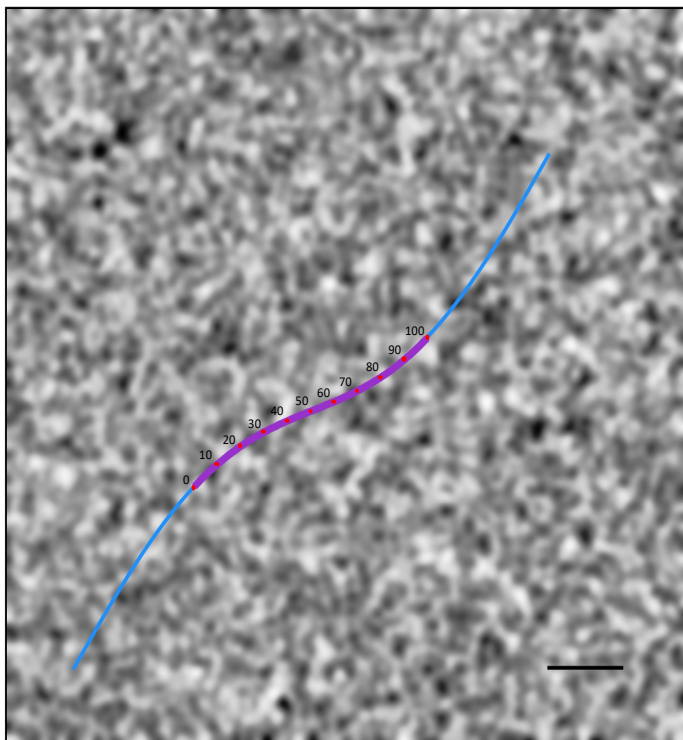


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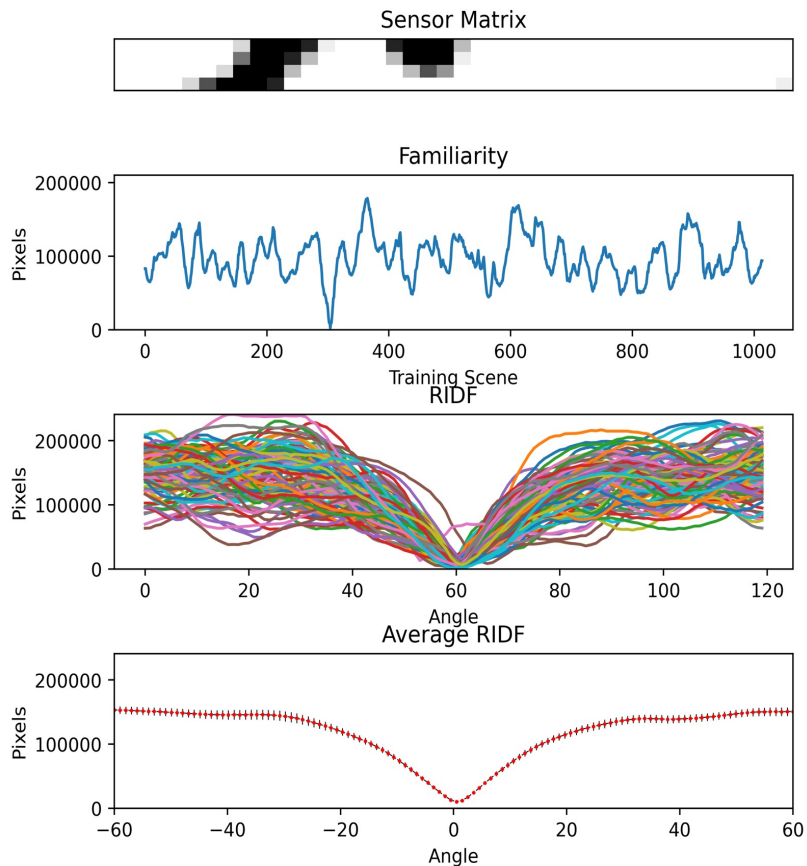
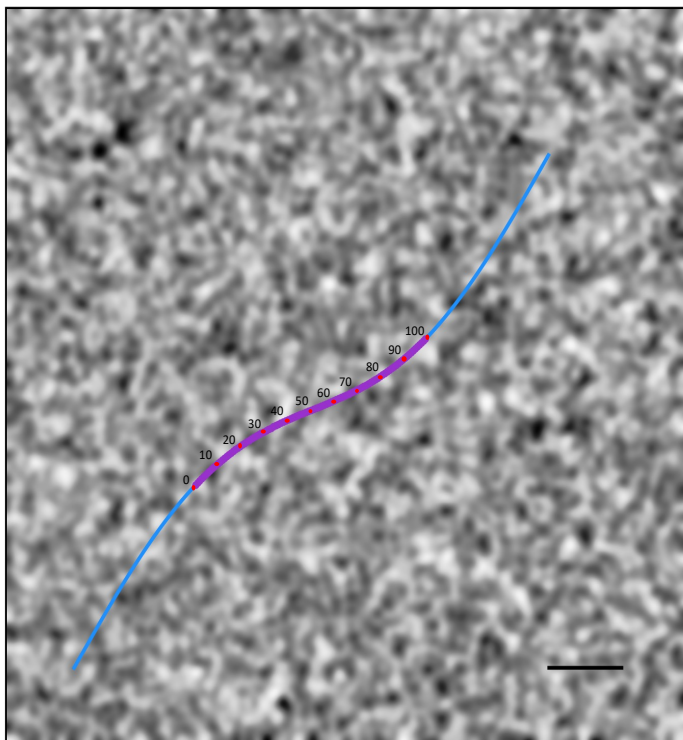
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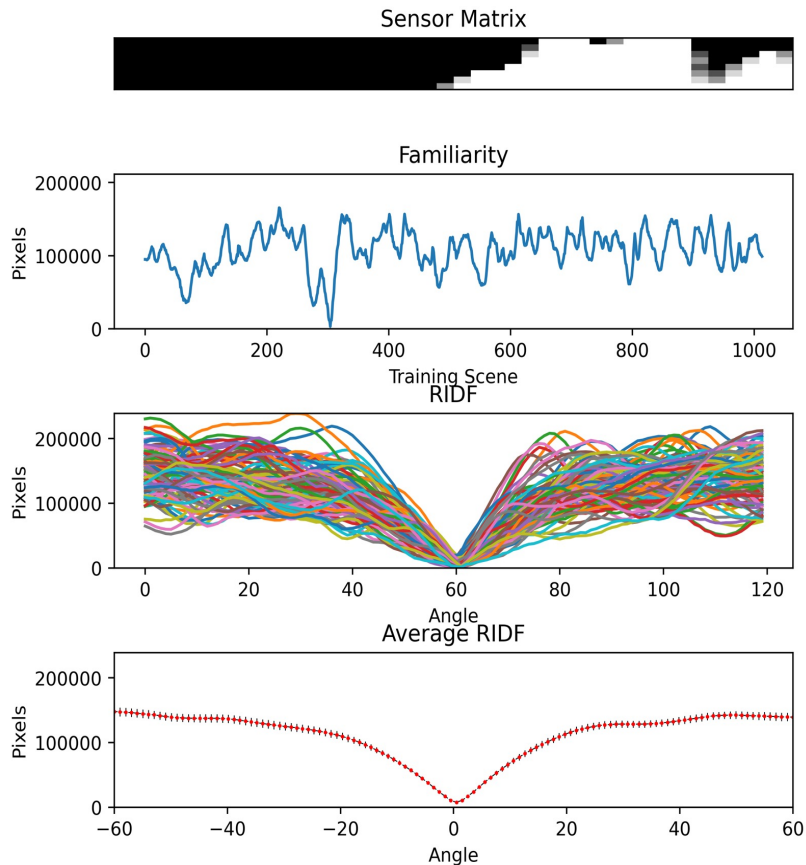
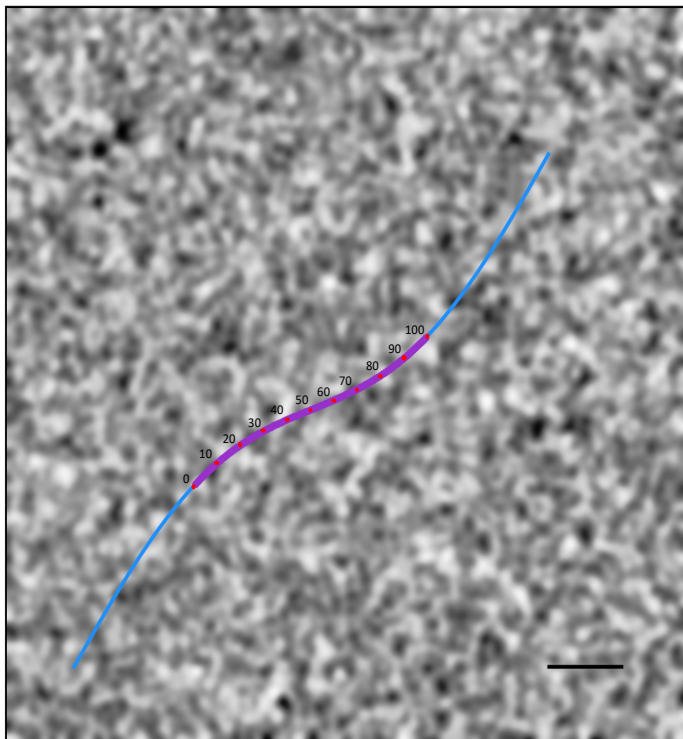
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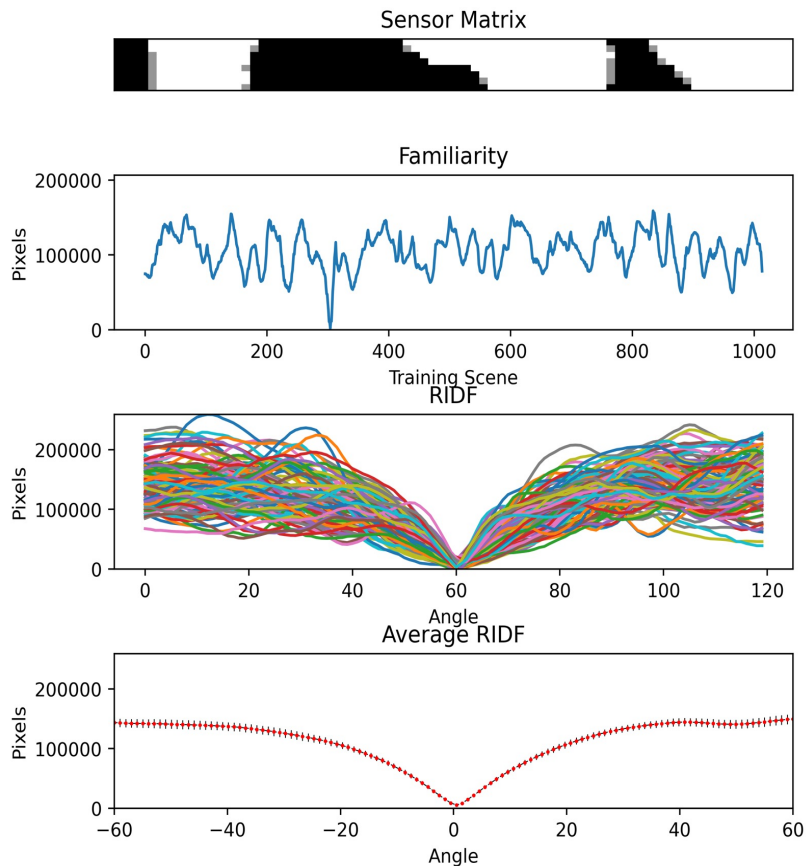
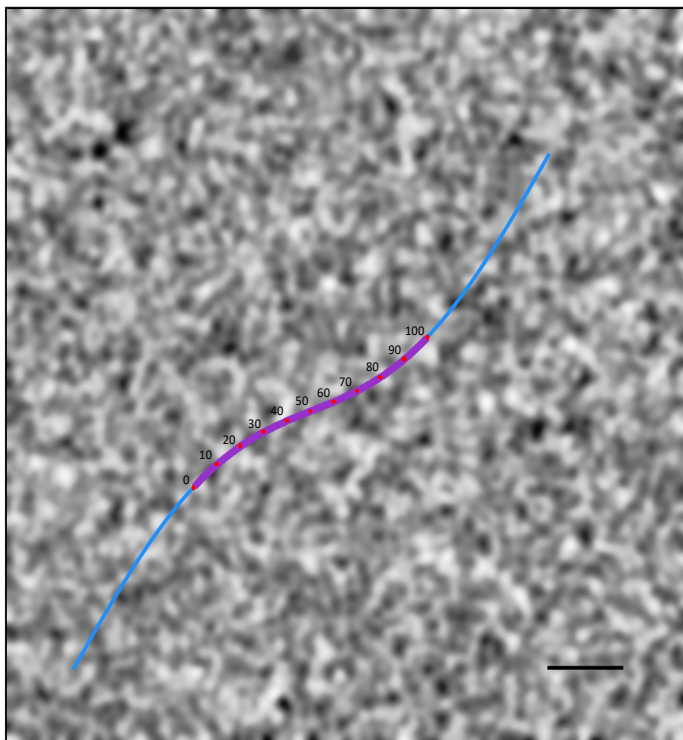
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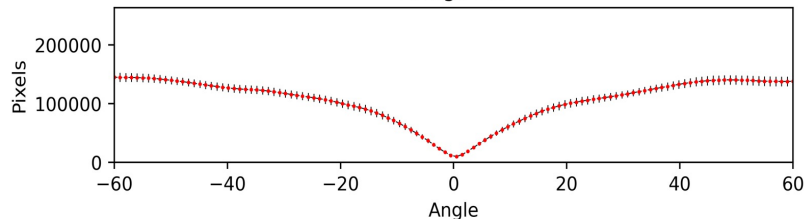
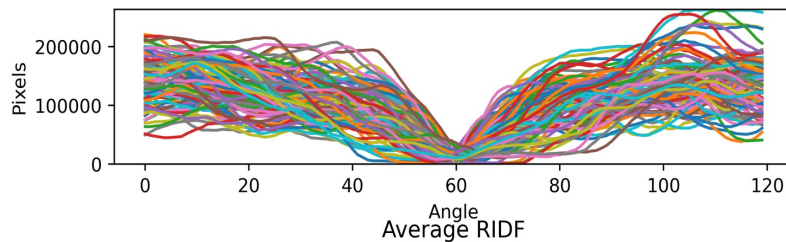
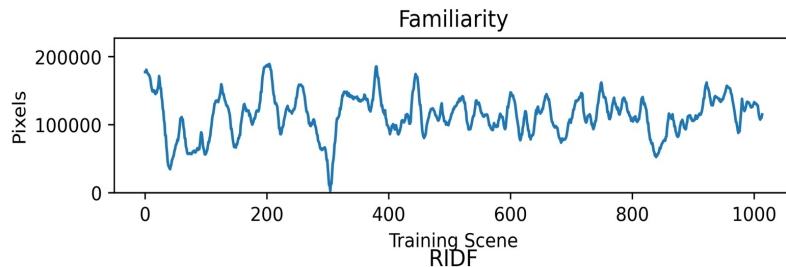
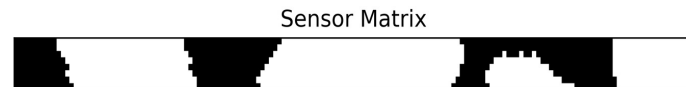
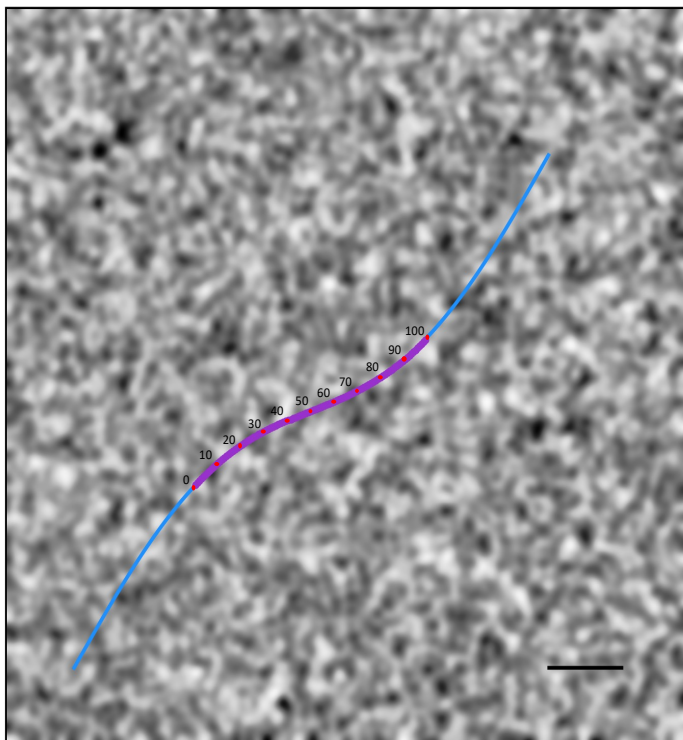
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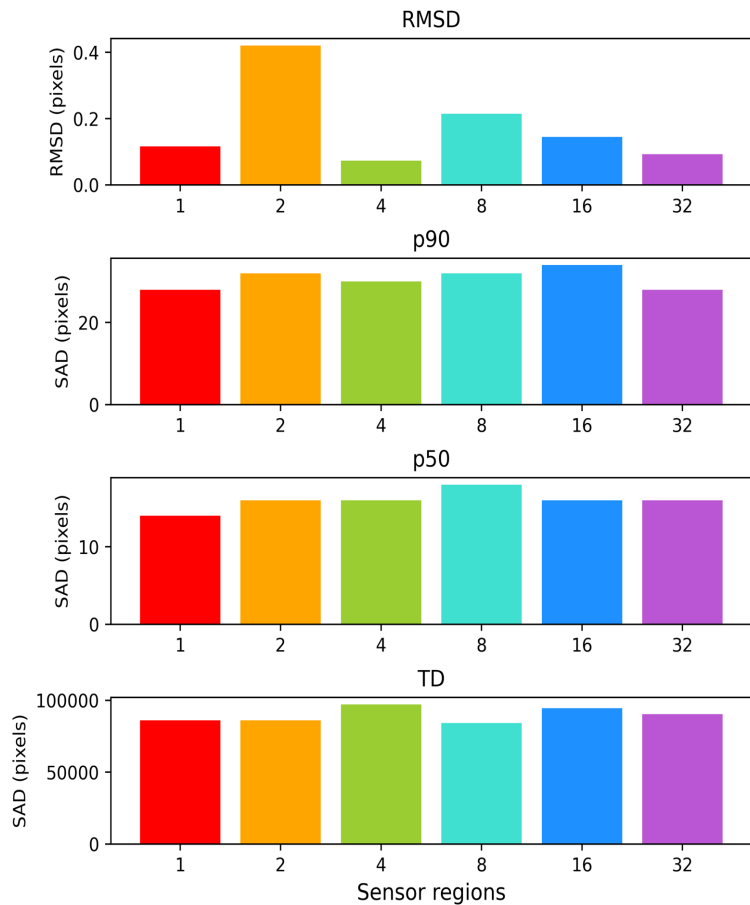
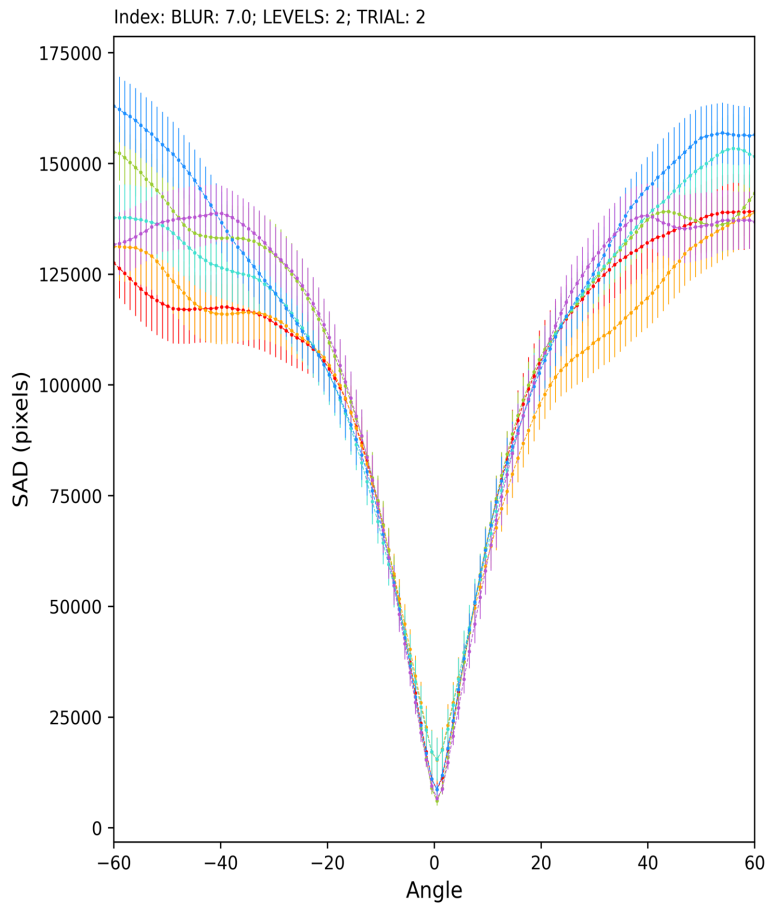


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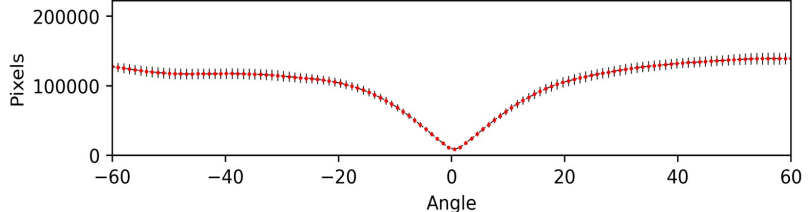
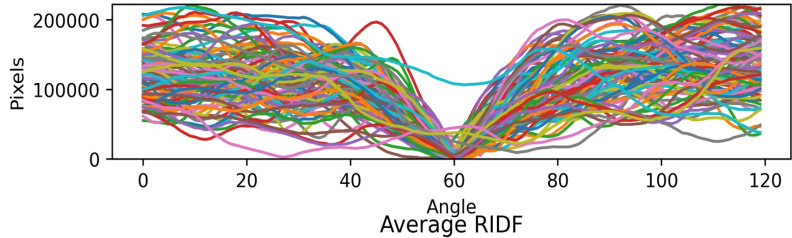
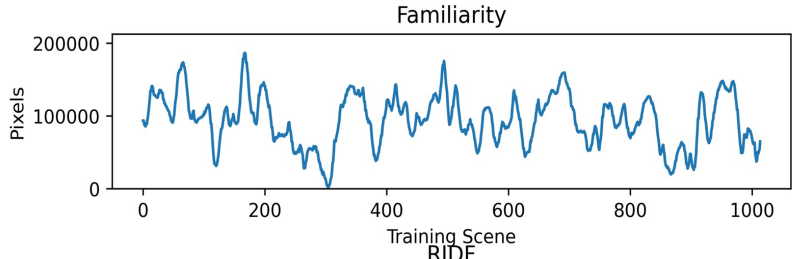
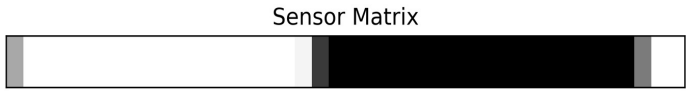
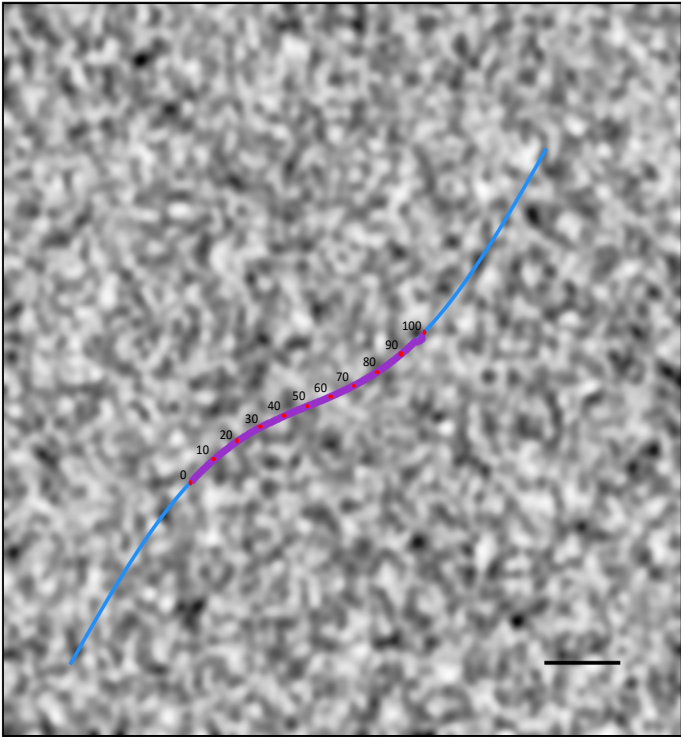
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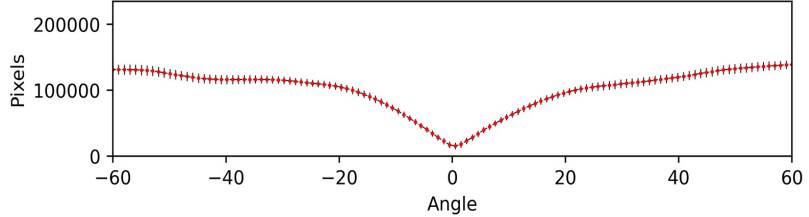
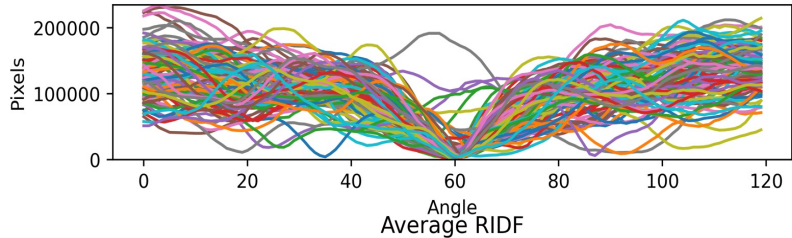
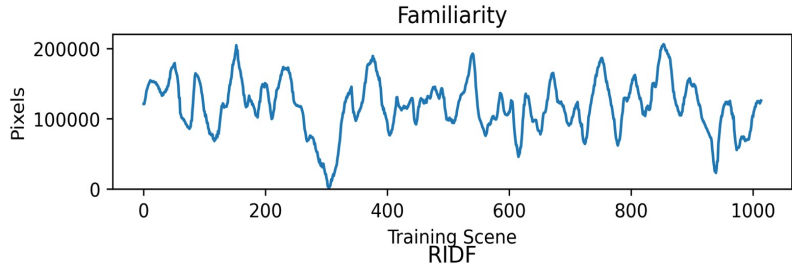
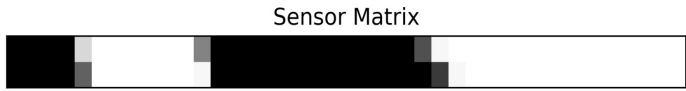
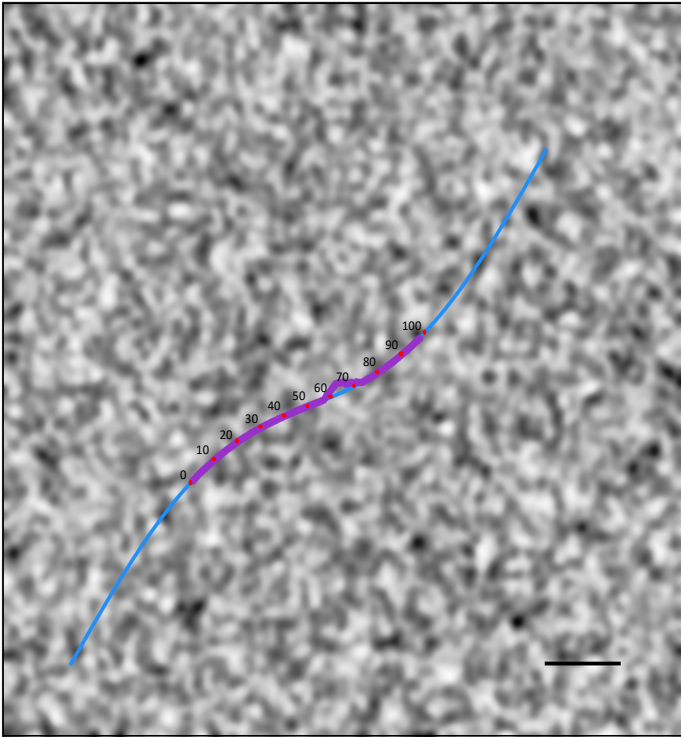


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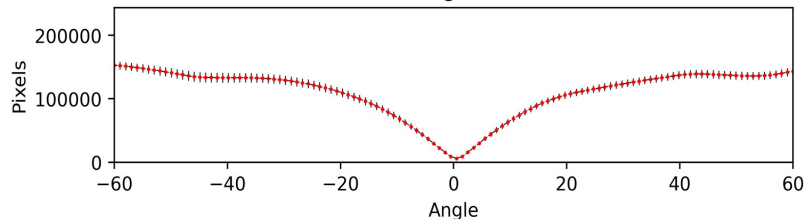
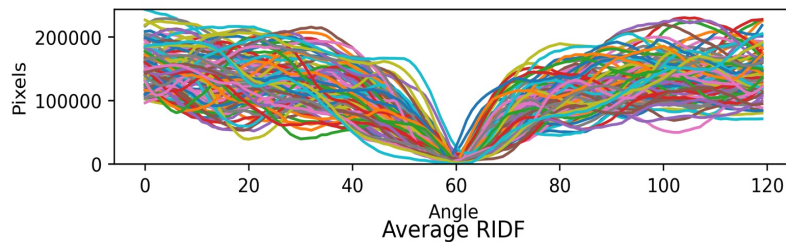
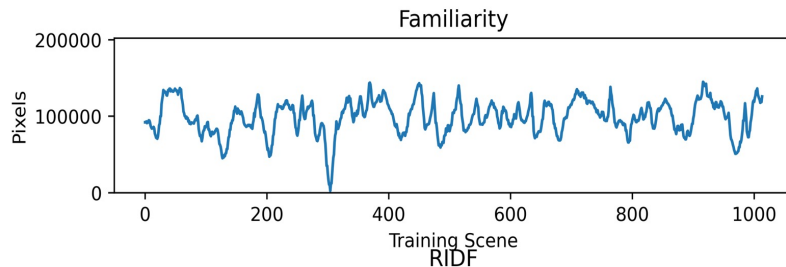
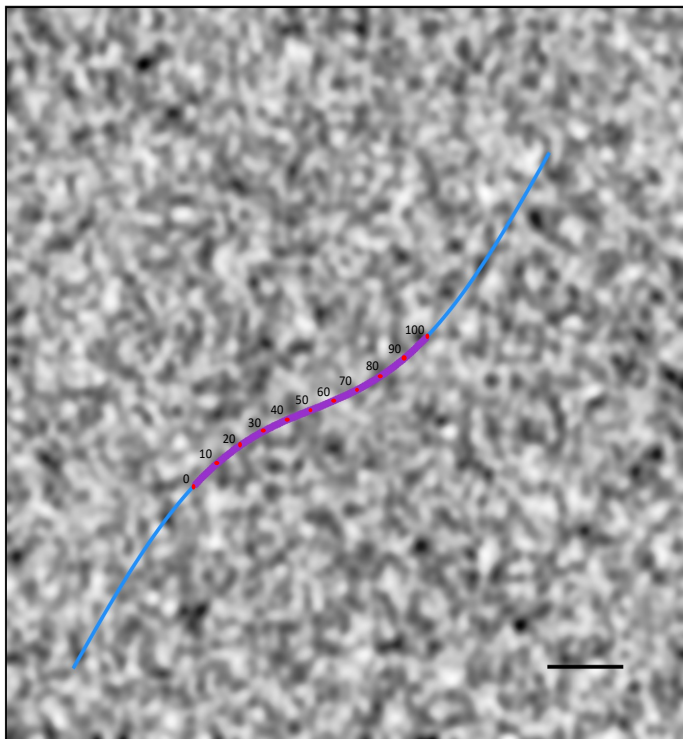
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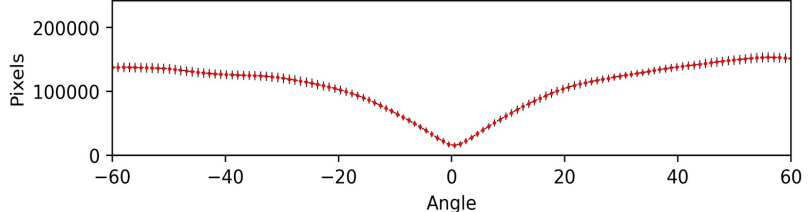
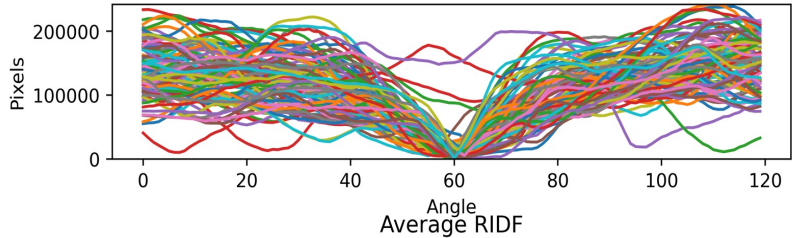
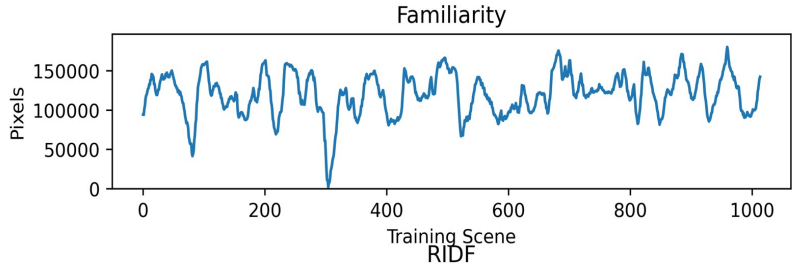
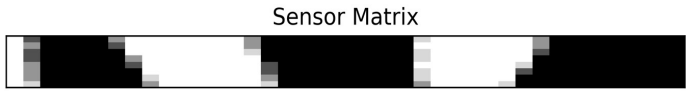
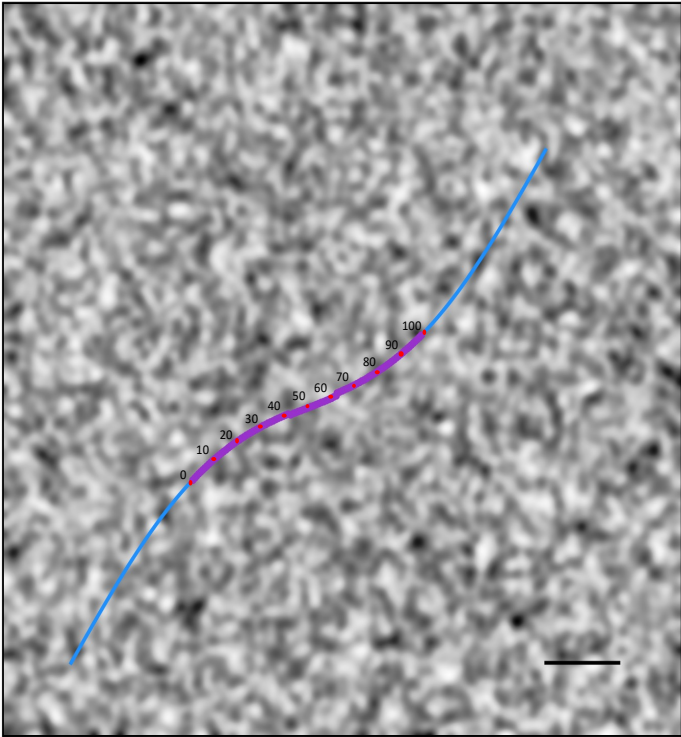
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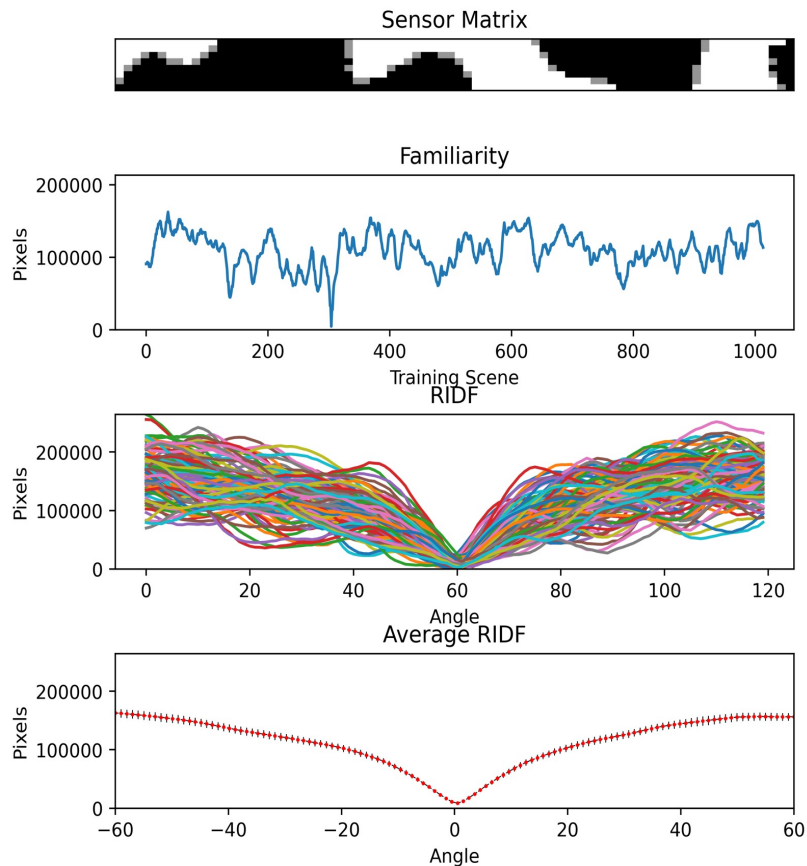
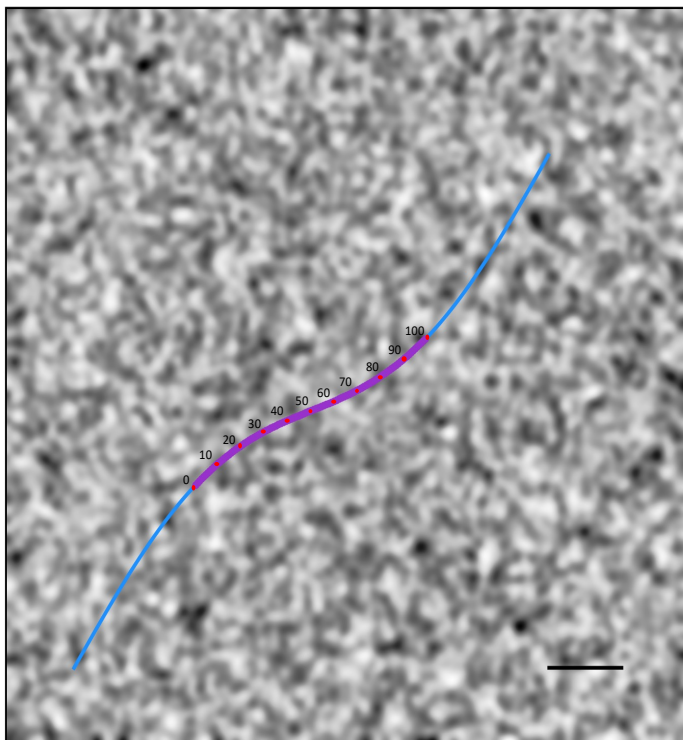
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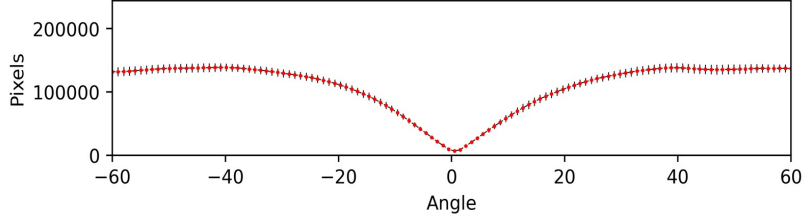
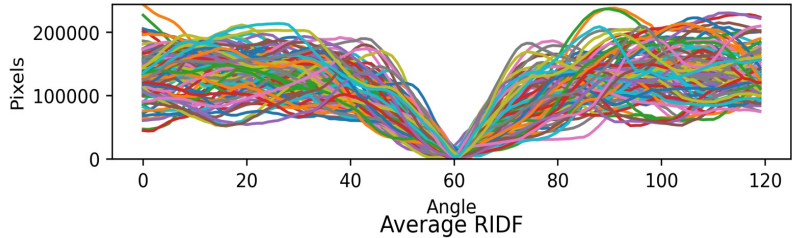
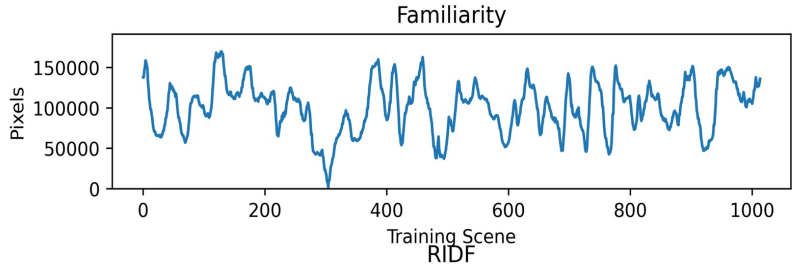
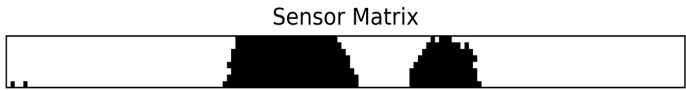
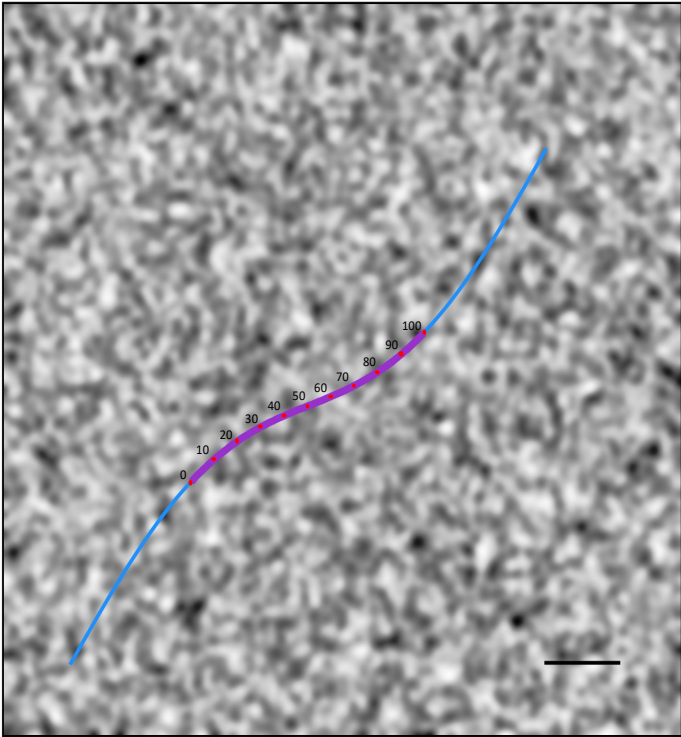
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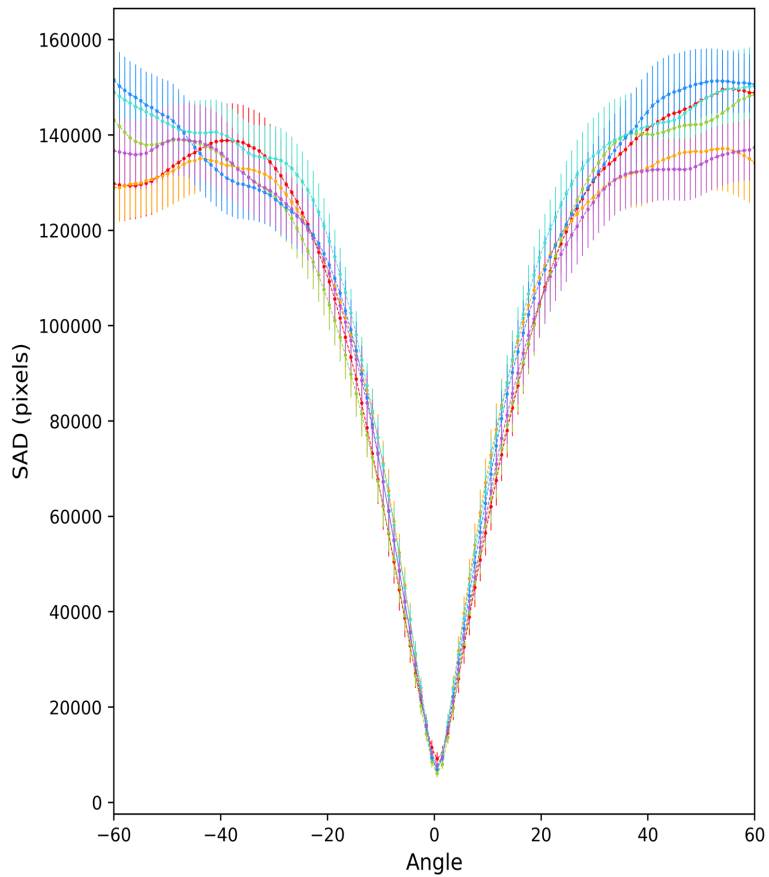
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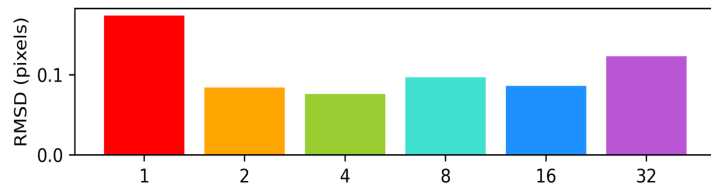


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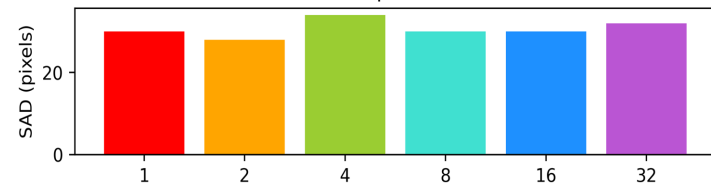
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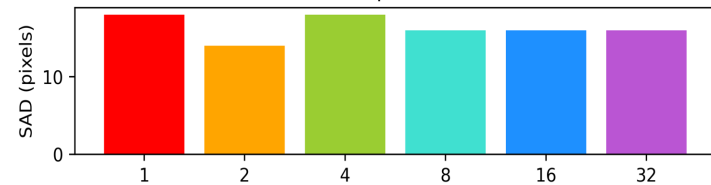
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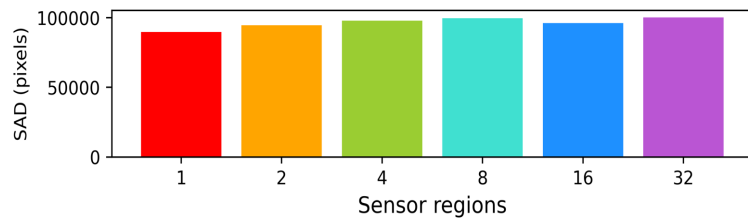
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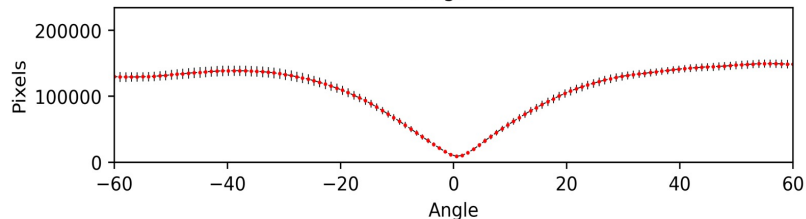
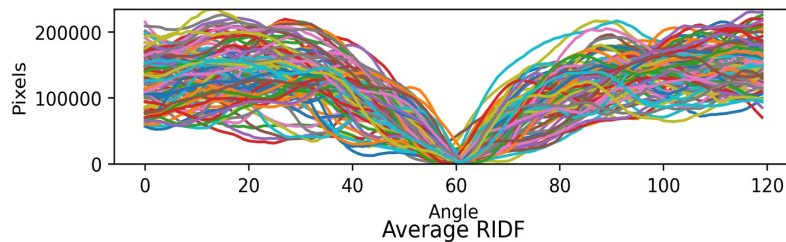
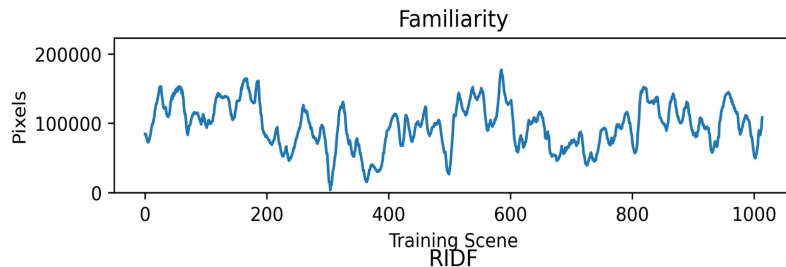
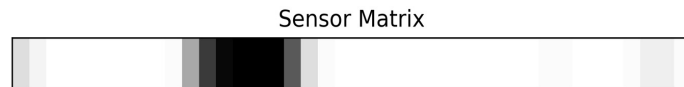
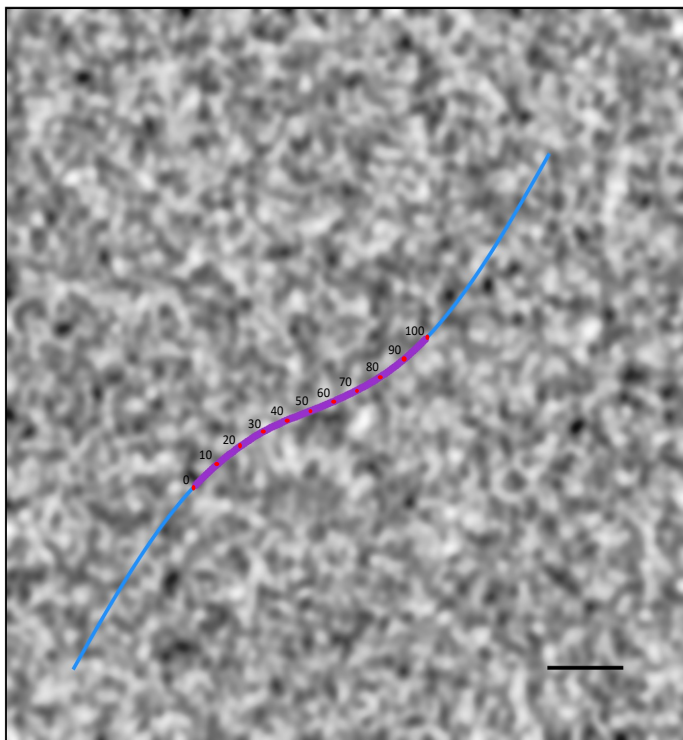
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TD

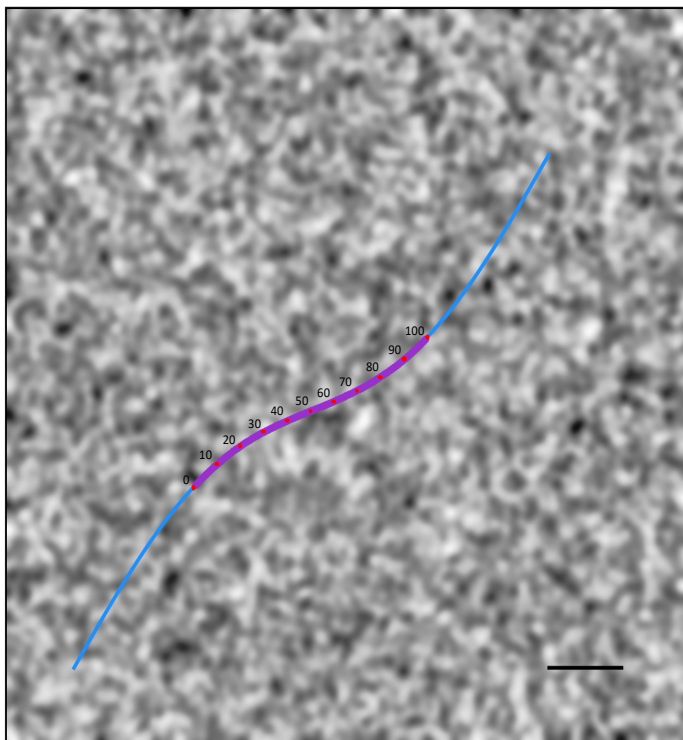


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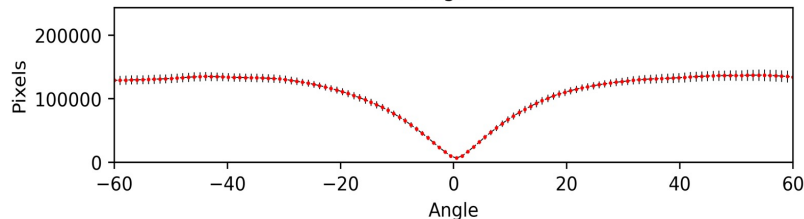
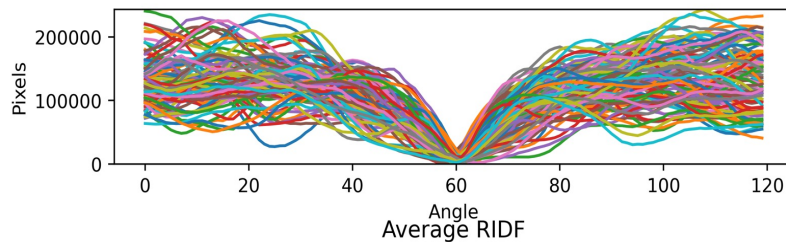
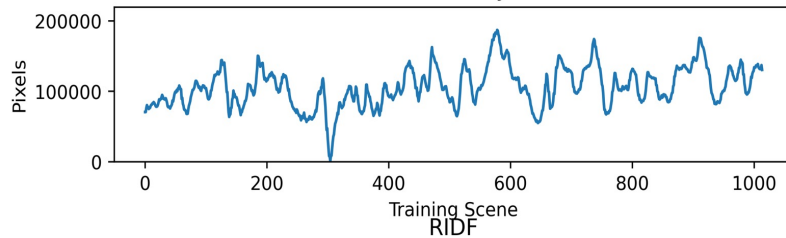
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Sensor Matrix

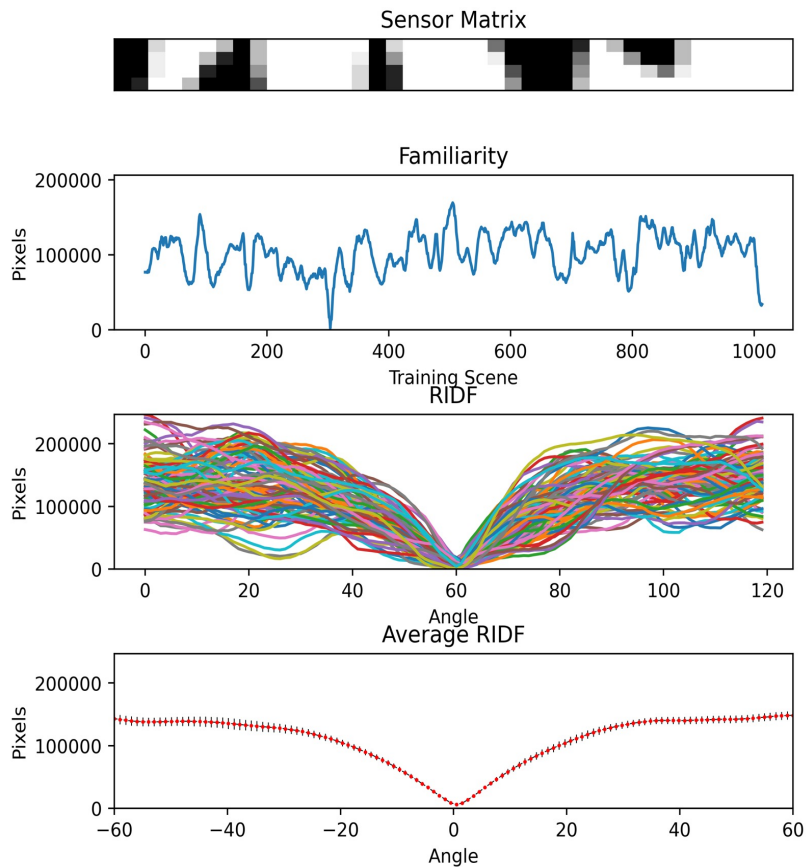
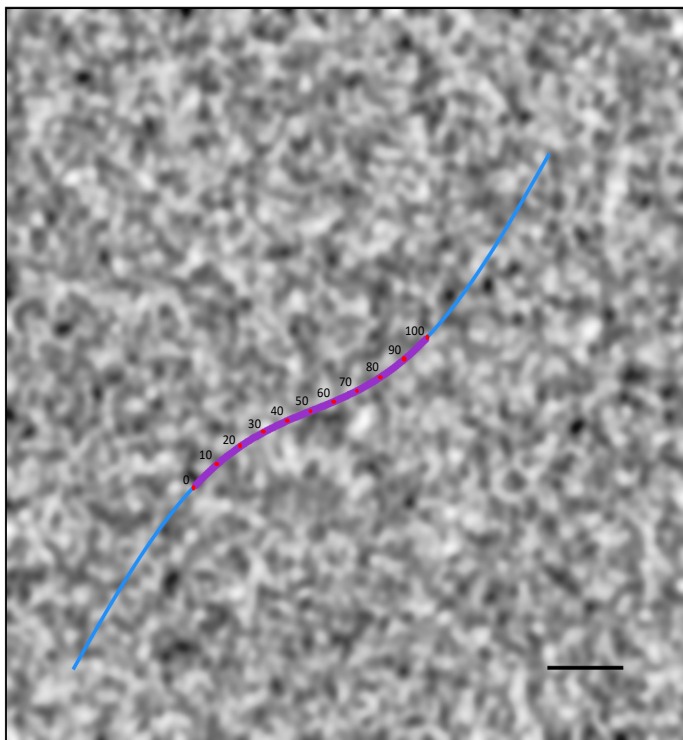


Familiarity



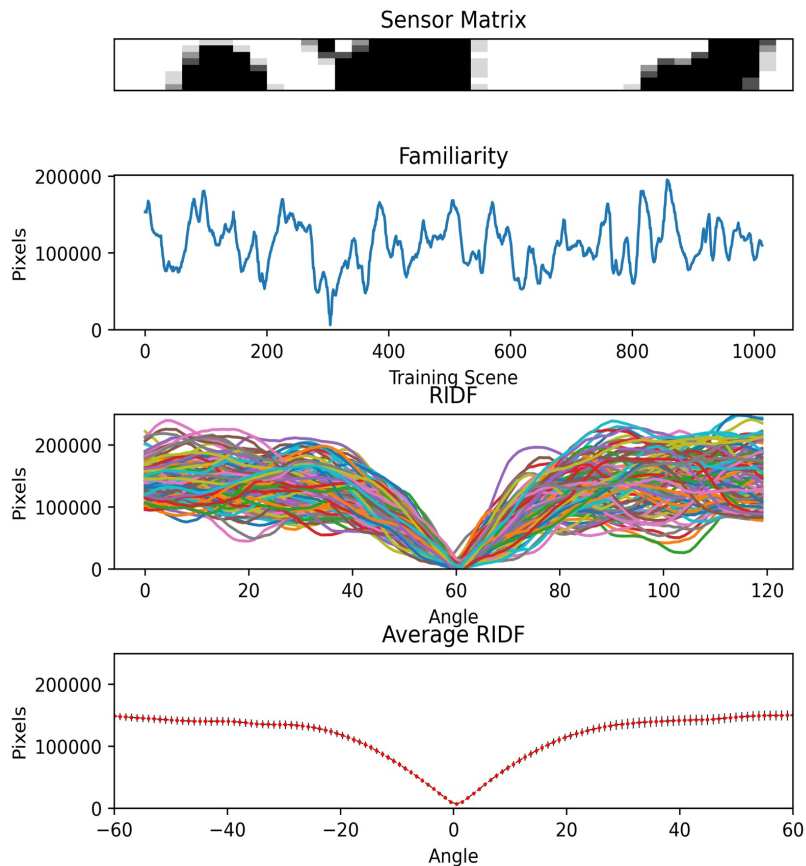
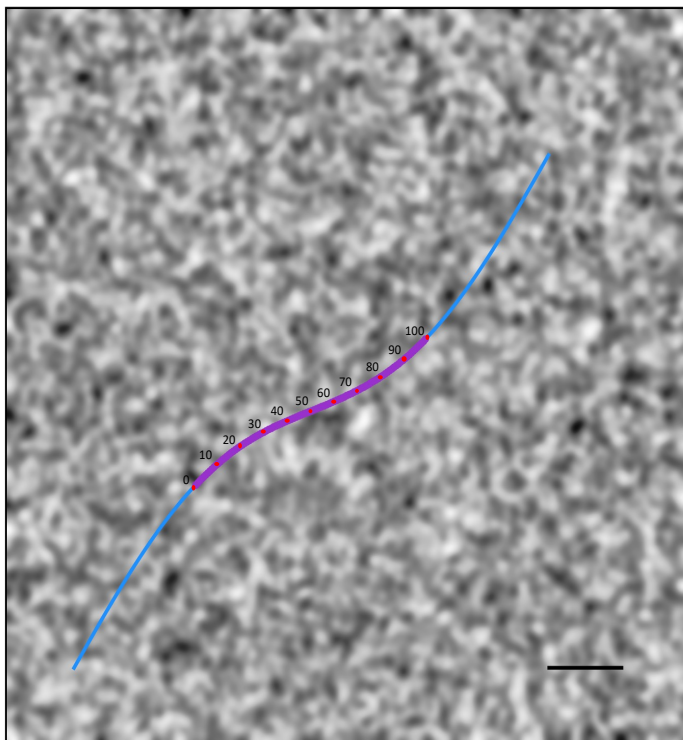
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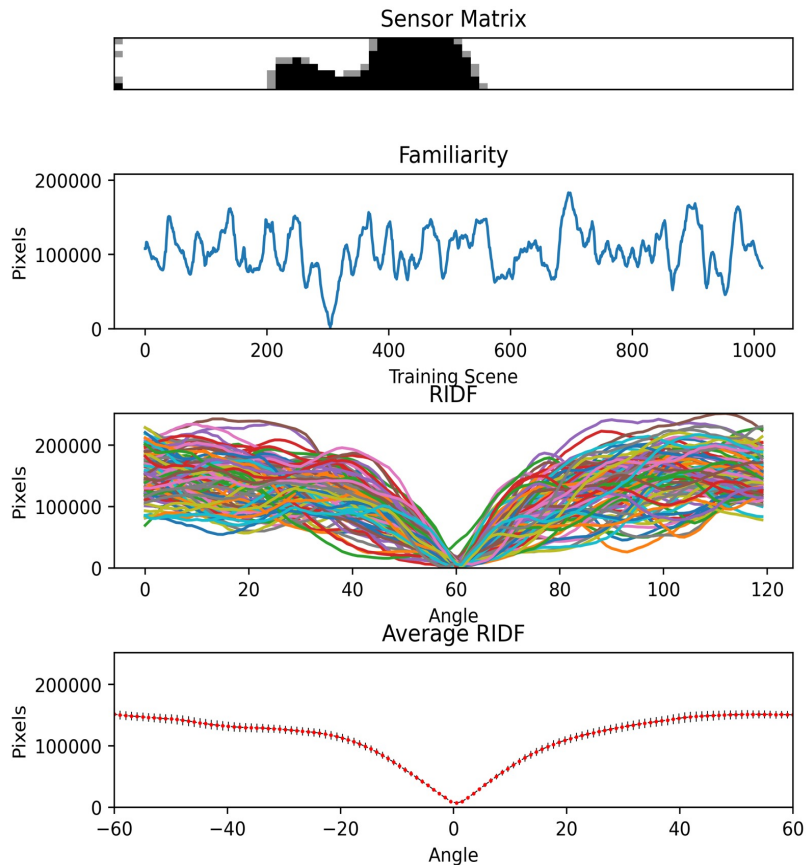
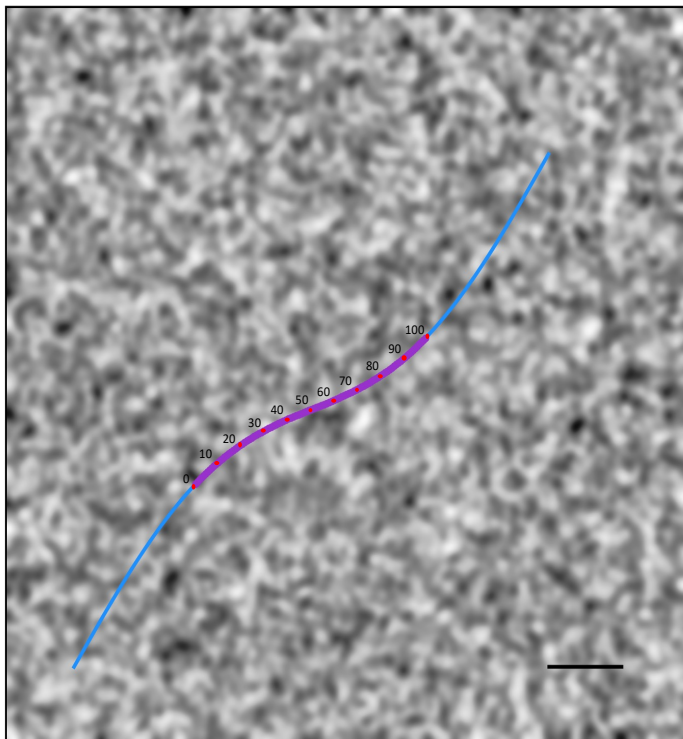
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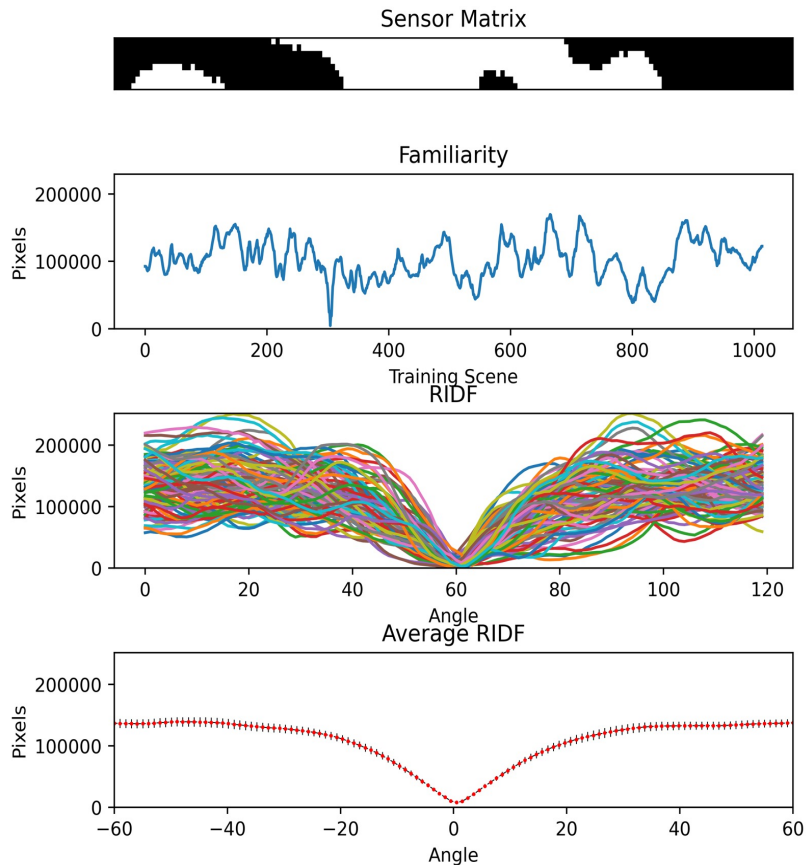
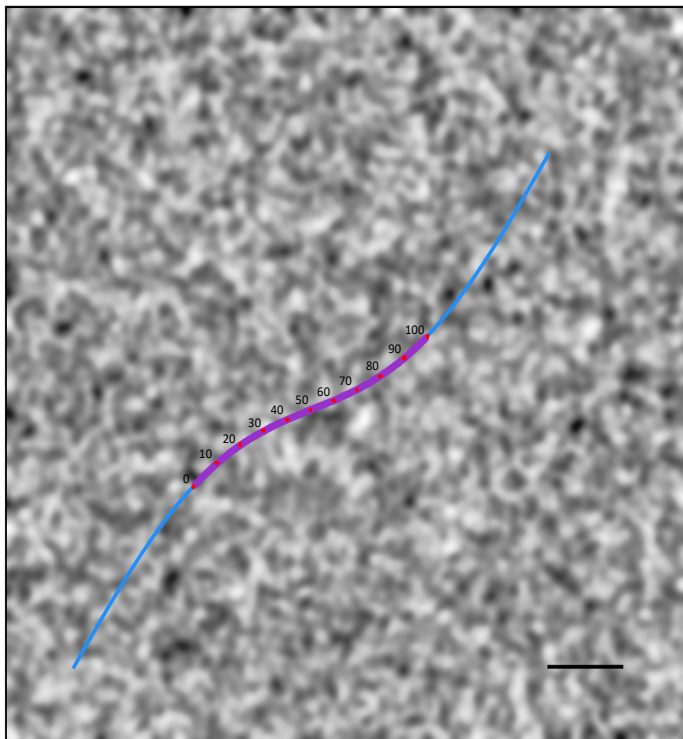
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Navigation stats: RMSD error: 38.80; RMSD/dist: 0.097; TD: 99587; p90: 30; p50: 16; complete: 0

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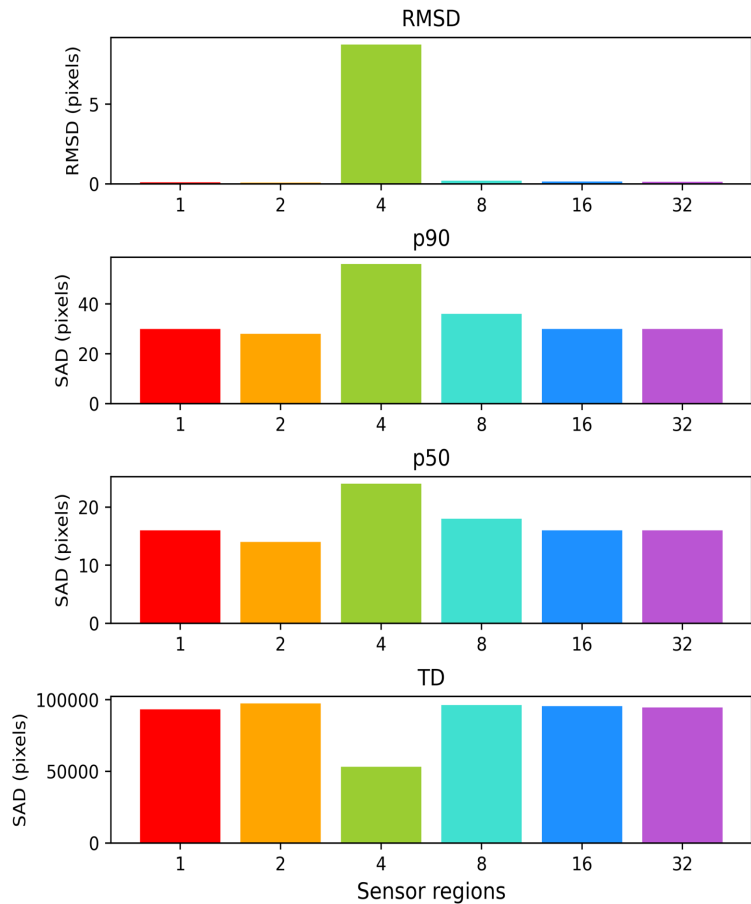
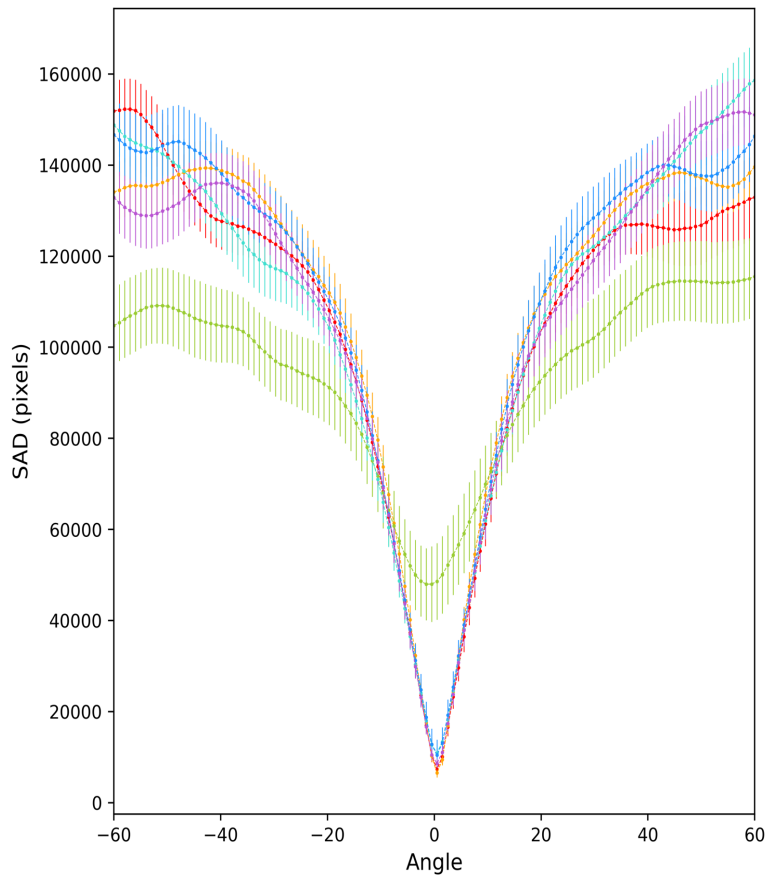
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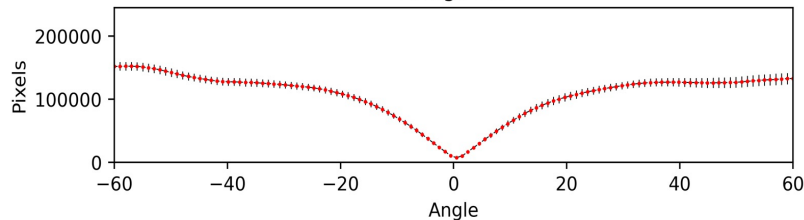
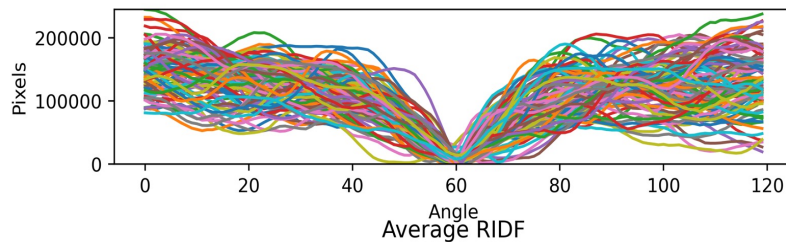
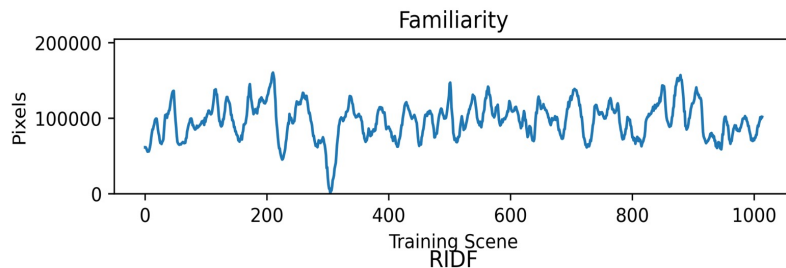
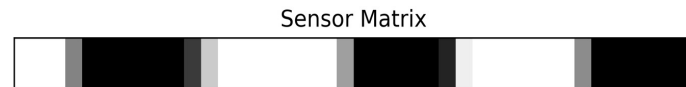
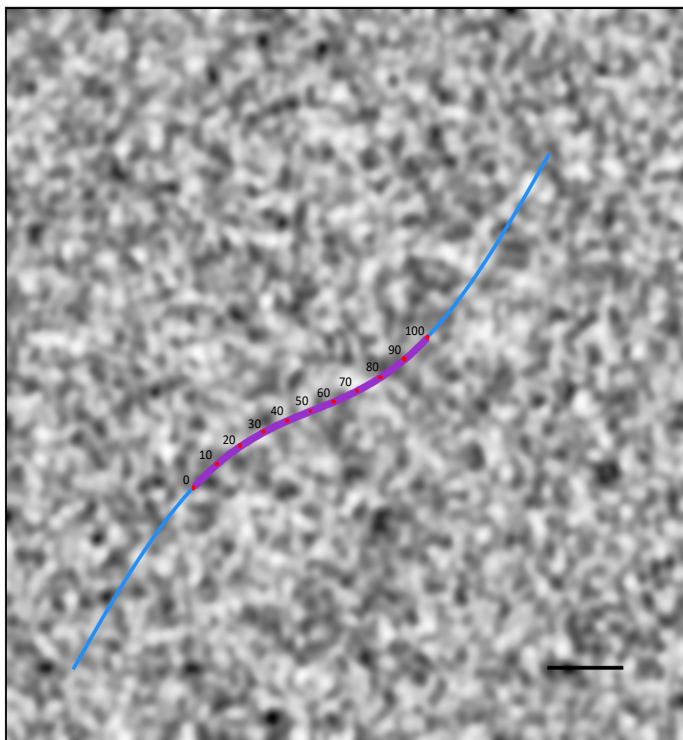


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Navigation stats: RMSD error: 49.39; RMSD/dist: 0.123; TD: 100185; p90: 32; p50: 16; complete: 0

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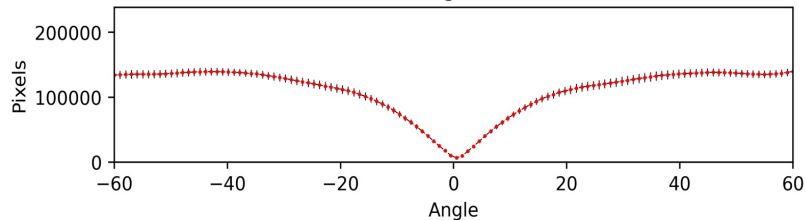
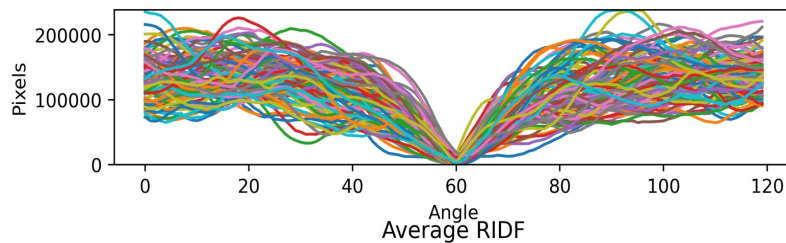
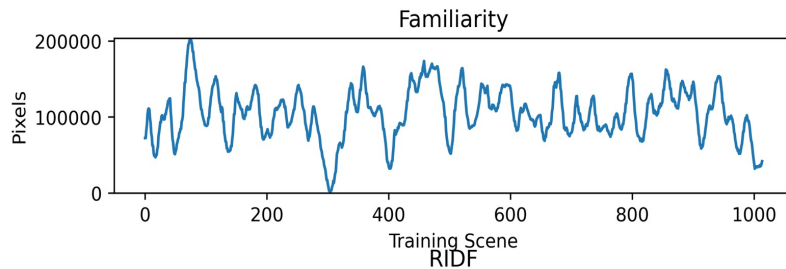
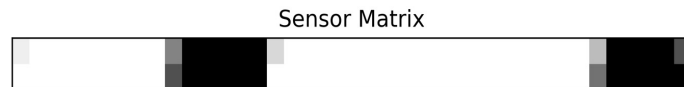
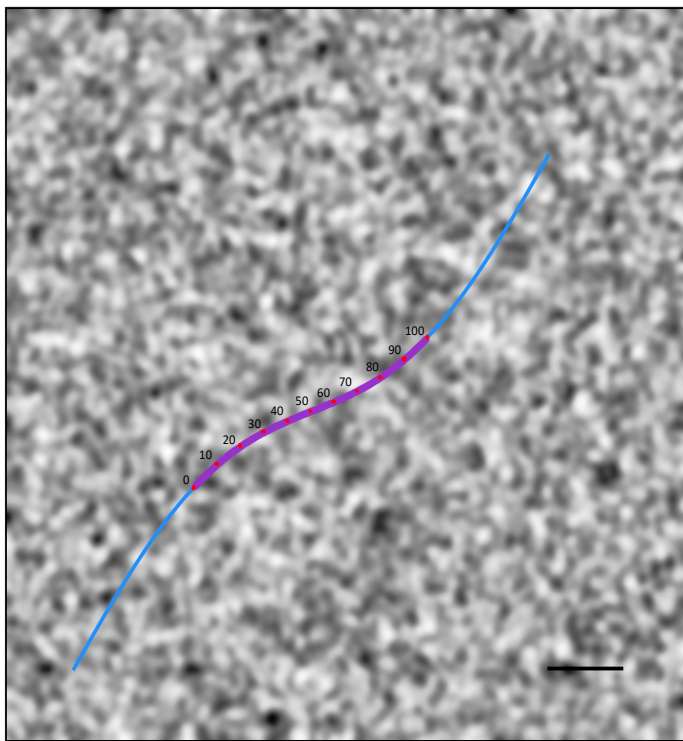


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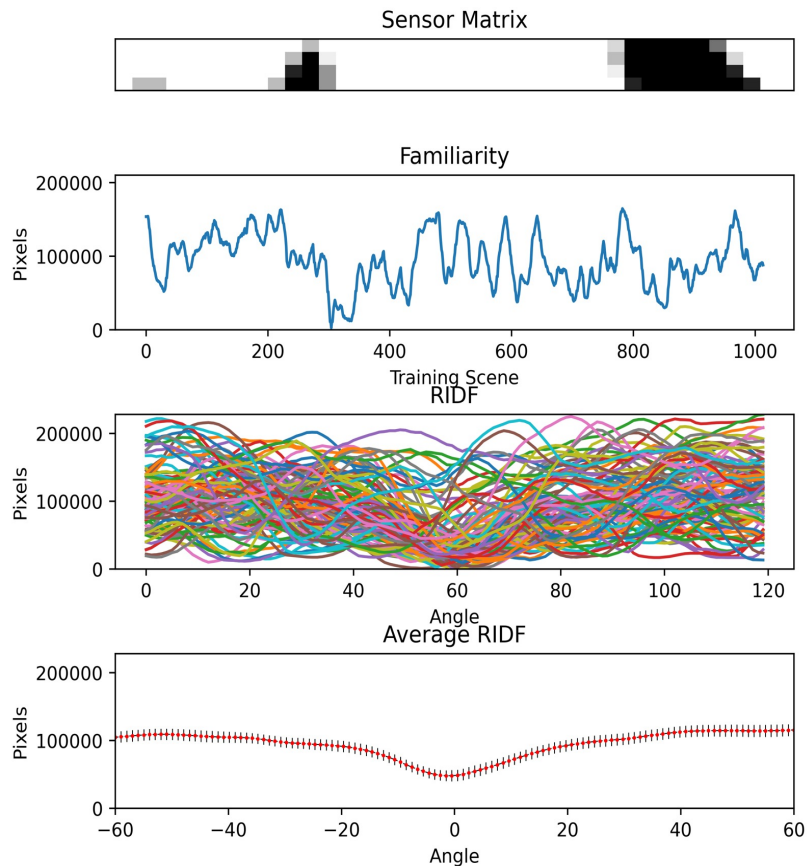
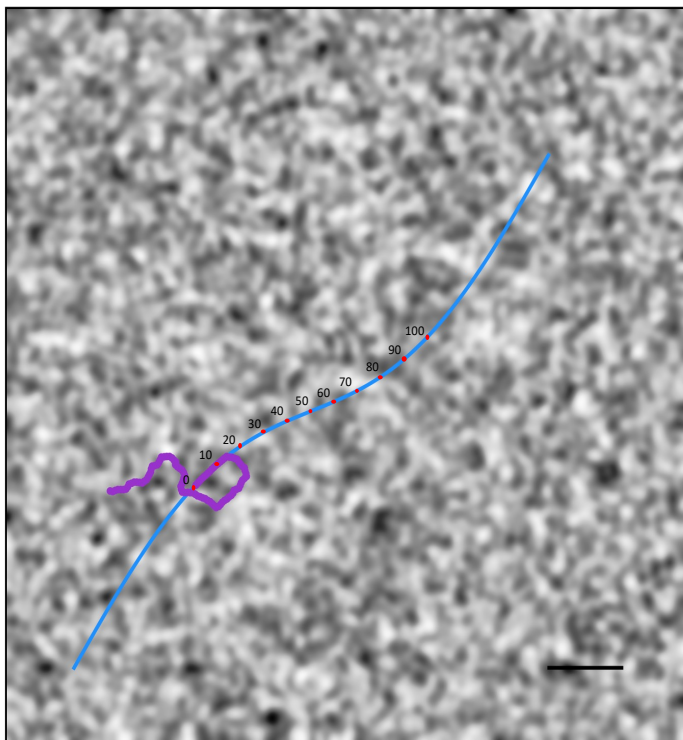
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Navigation stats: RMSD error: 37.55; RMSD/dist: 0.094; TD: 93255; p90: 30; p50: 16; complete: 0

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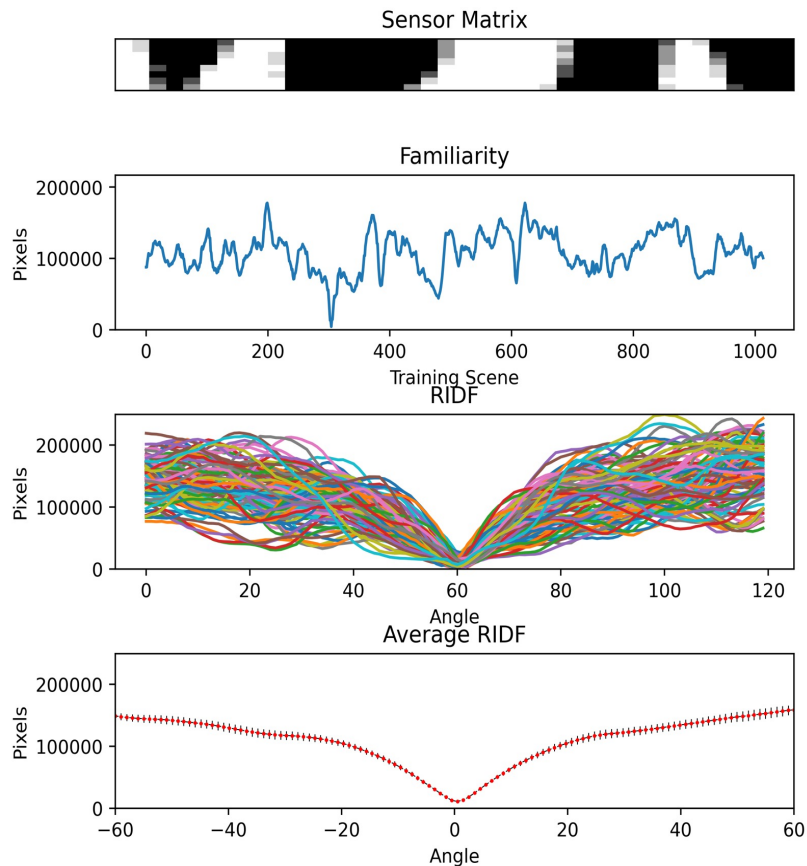
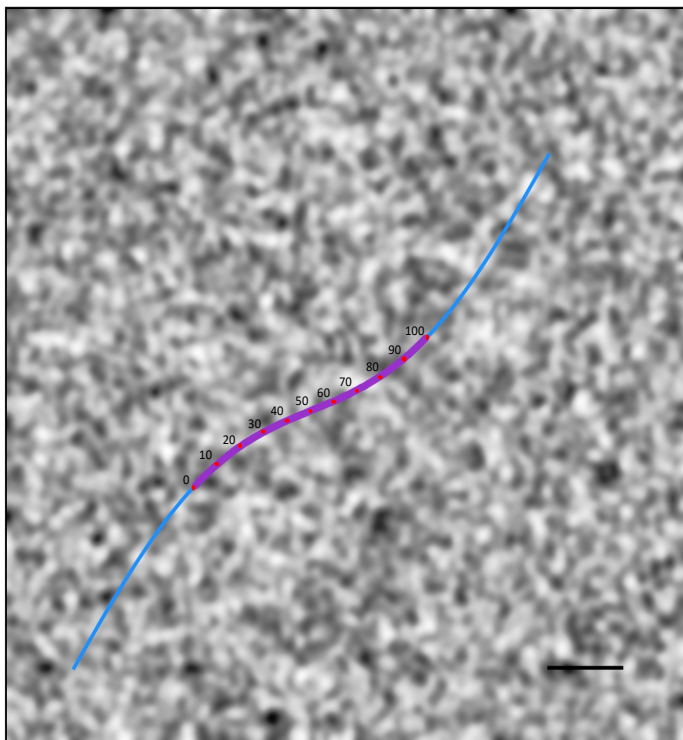
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Navigation stats: RMSD error: 31.81; RMSD/dist: 0.080; TD: 97319; p90: 28; p50: 14; complete: 0

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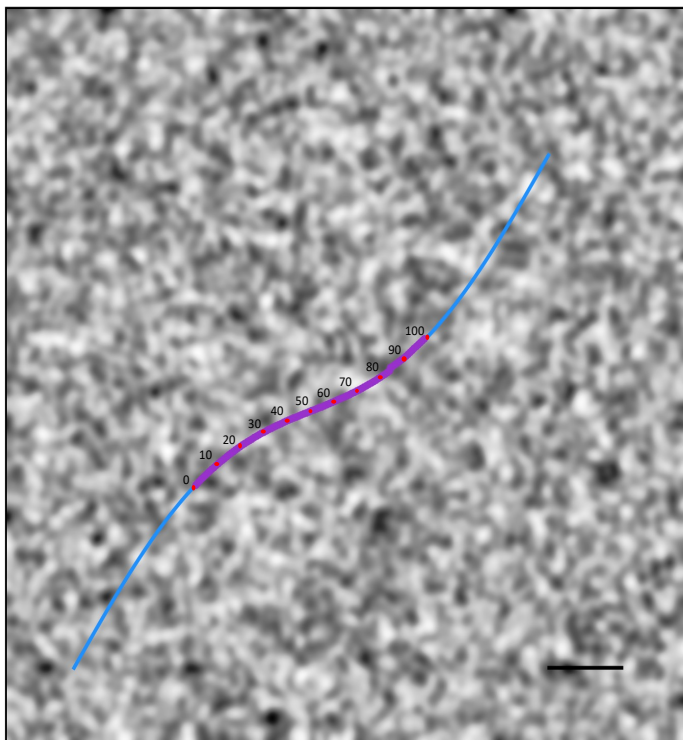
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Navigation stats: RMSD error: 3498.82; RMSD/dist: 8.747; TD: 53216; p90: 56; p50: 24; complete: 0

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Navigation stats: RMSD error: 78.51; RMSD/dist: 0.196; TD: 96180; p90: 36; p50: 18; complete: 0

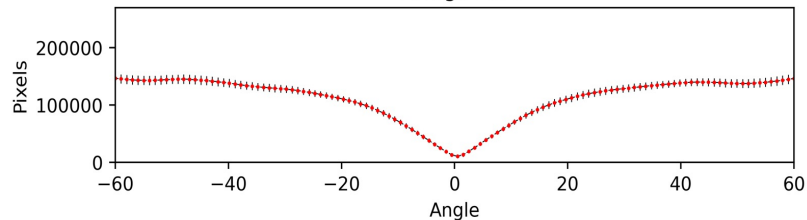
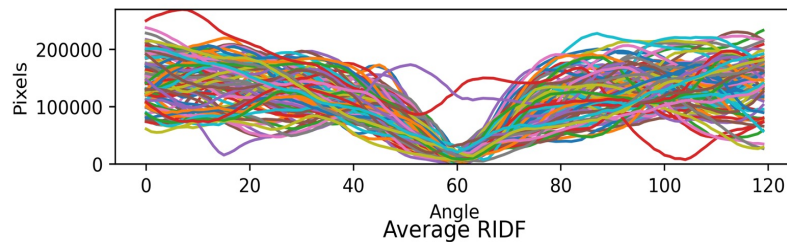
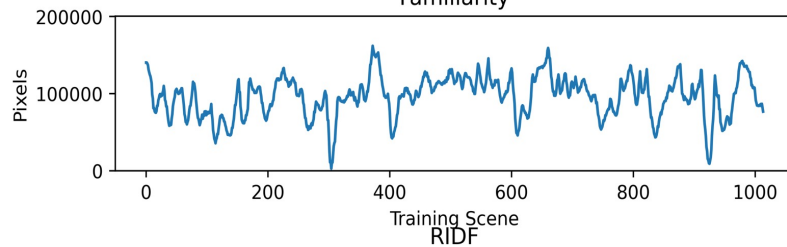
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Sensor Matrix

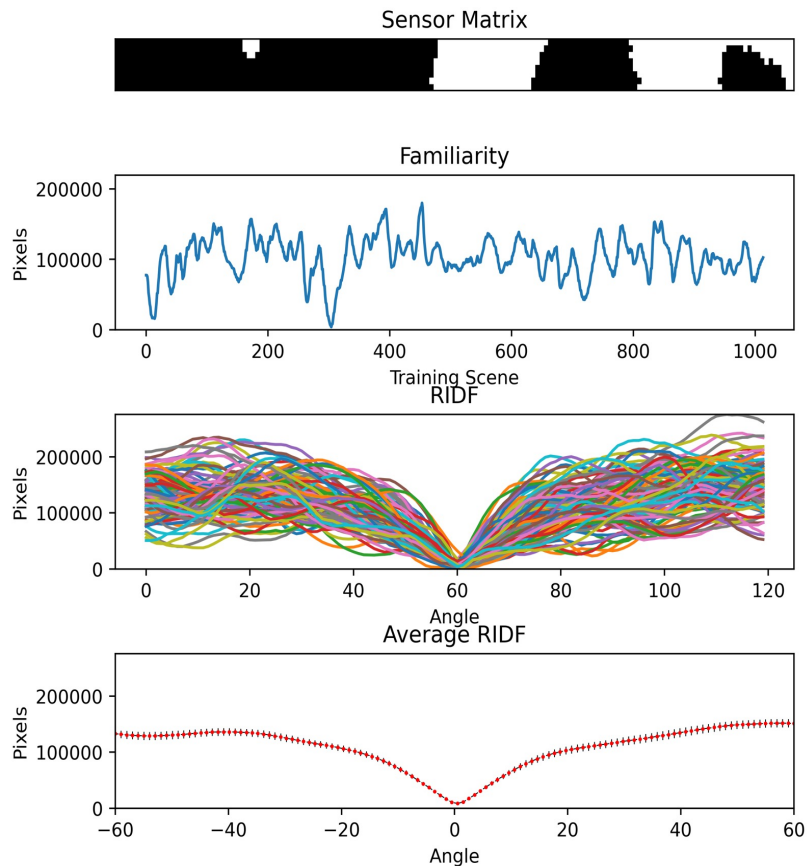
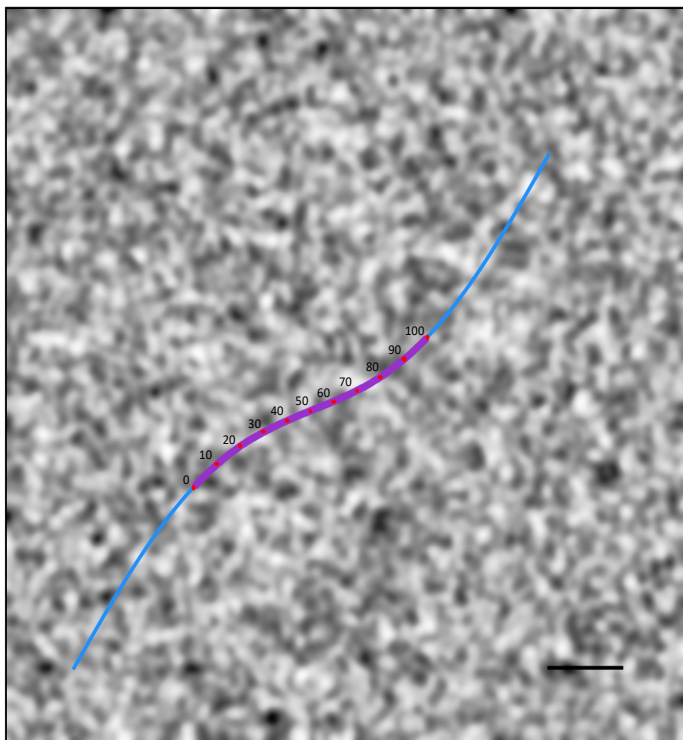


Familiarity



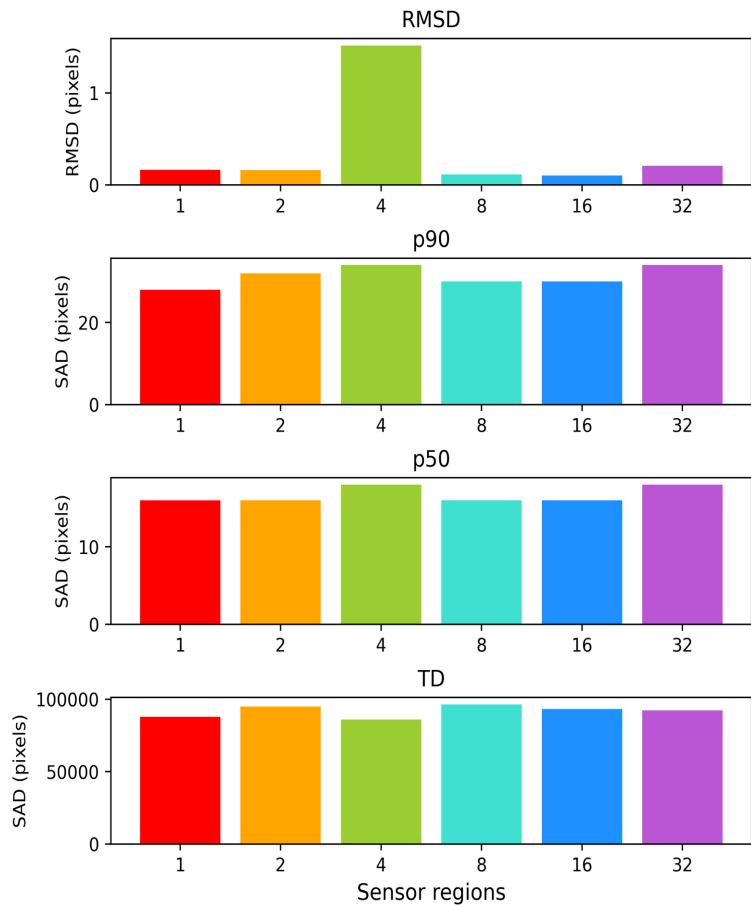
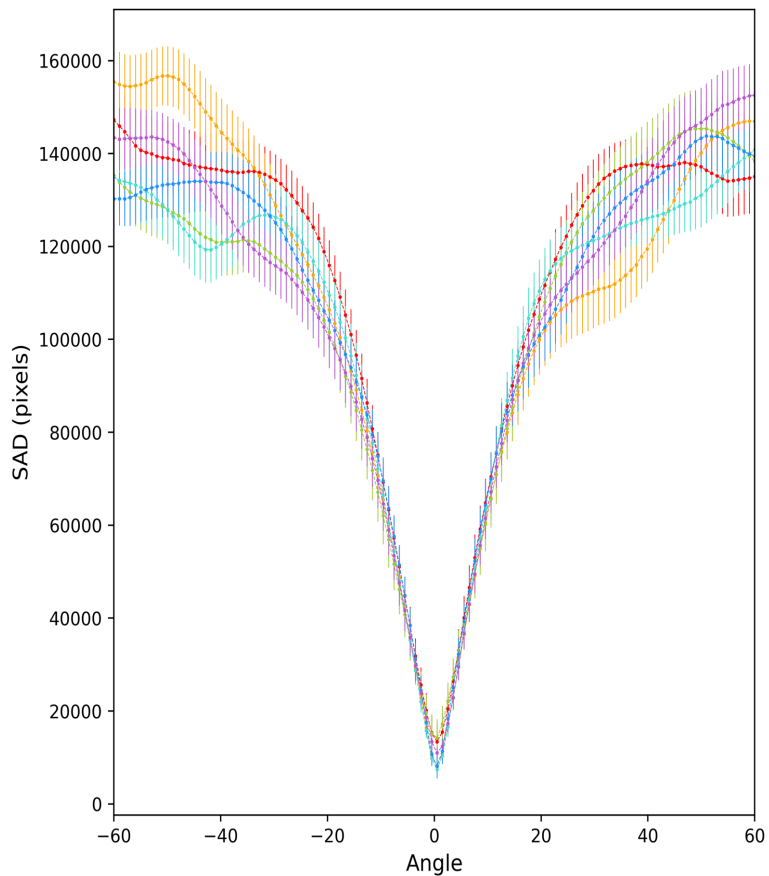
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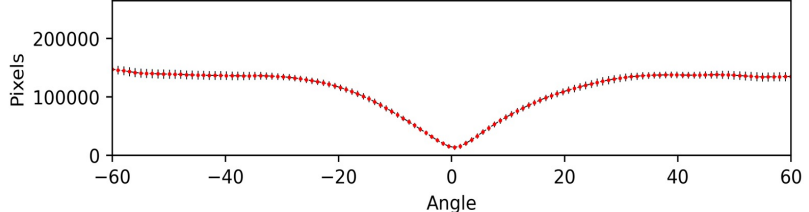
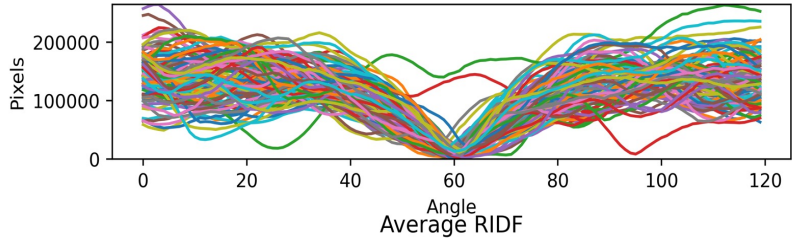
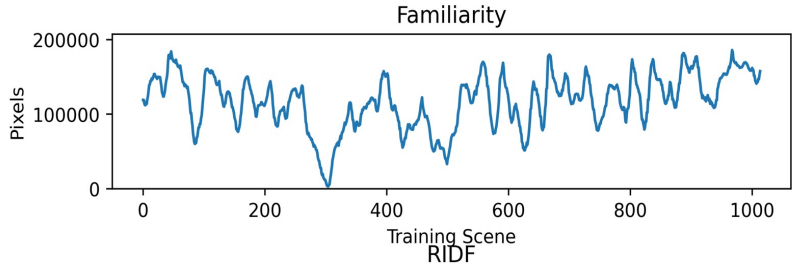
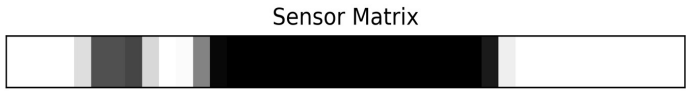
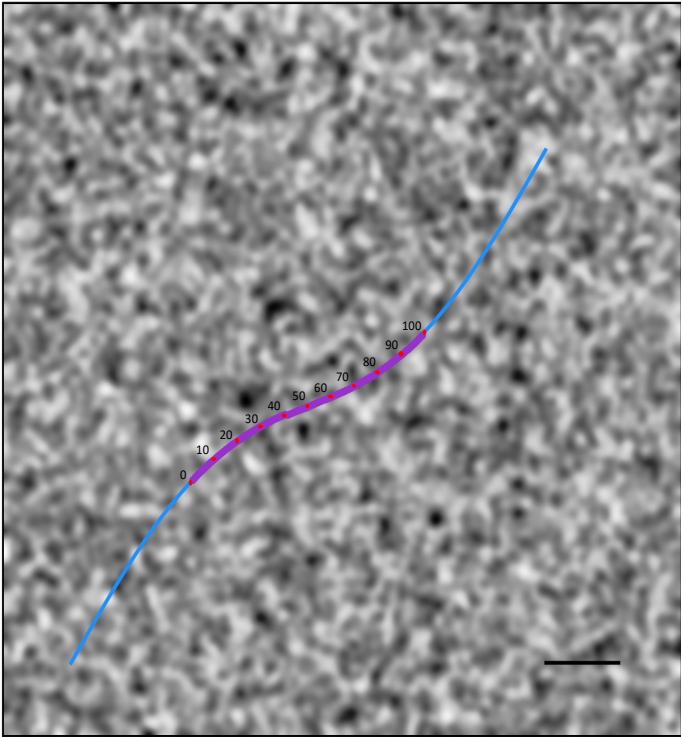


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Index: BLUR: 7.0; LEVELS: 2; TRIAL: 5

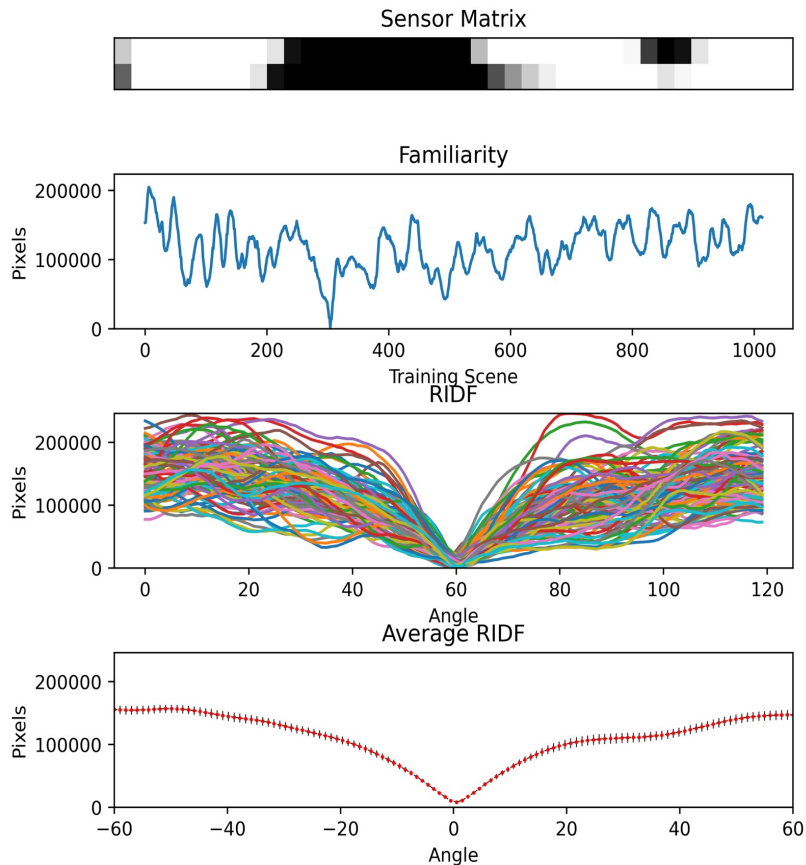
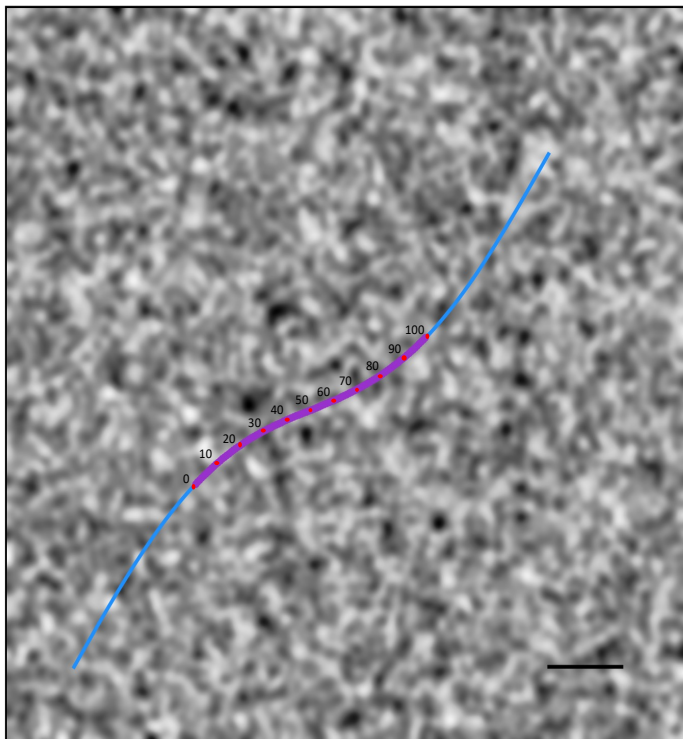


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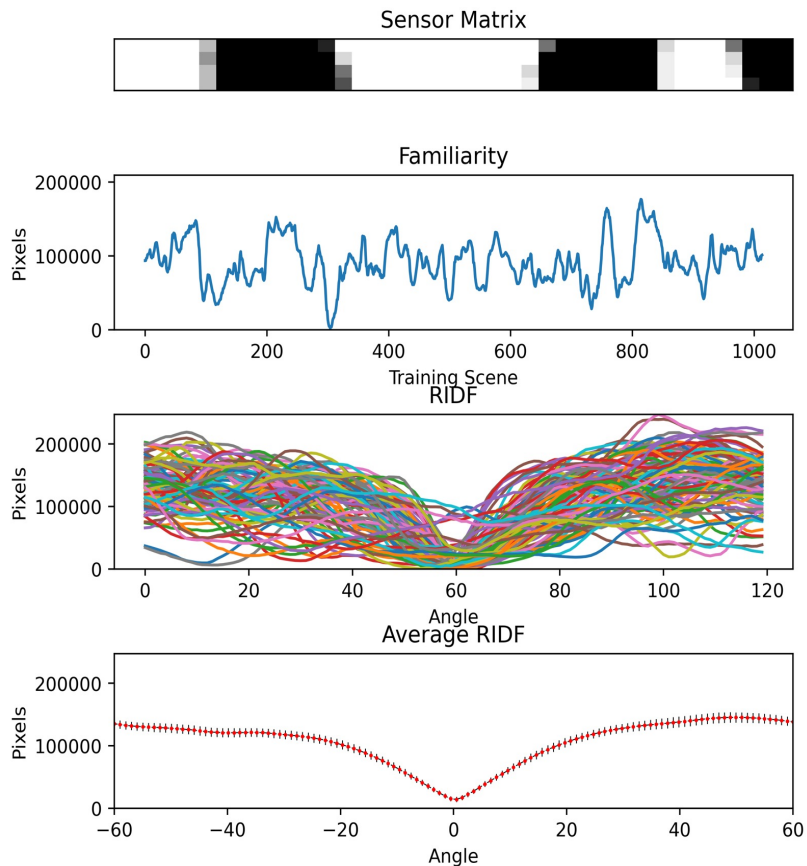
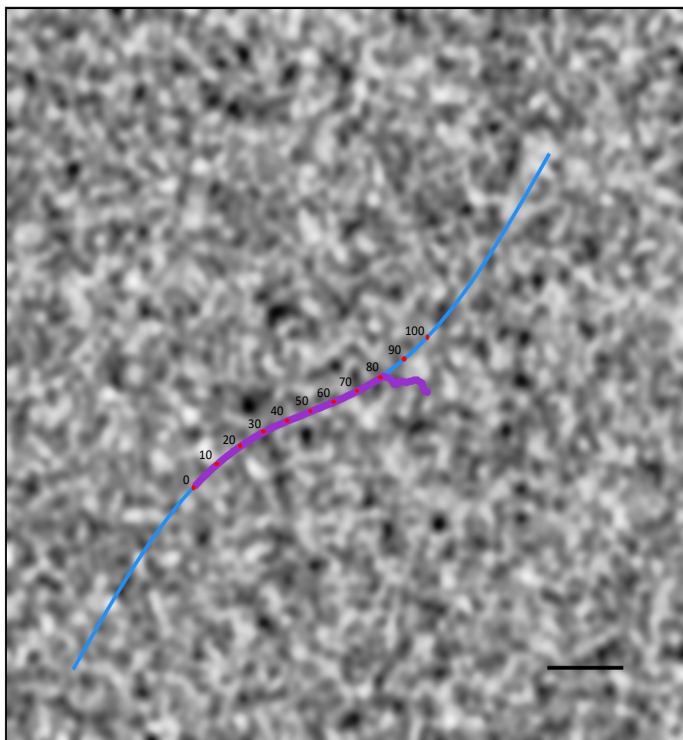
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Navigation stats: RMSD error: 66.16; RMSD/dist: 0.165; TD: 87885; p90: 28; p50: 16; complete: 0

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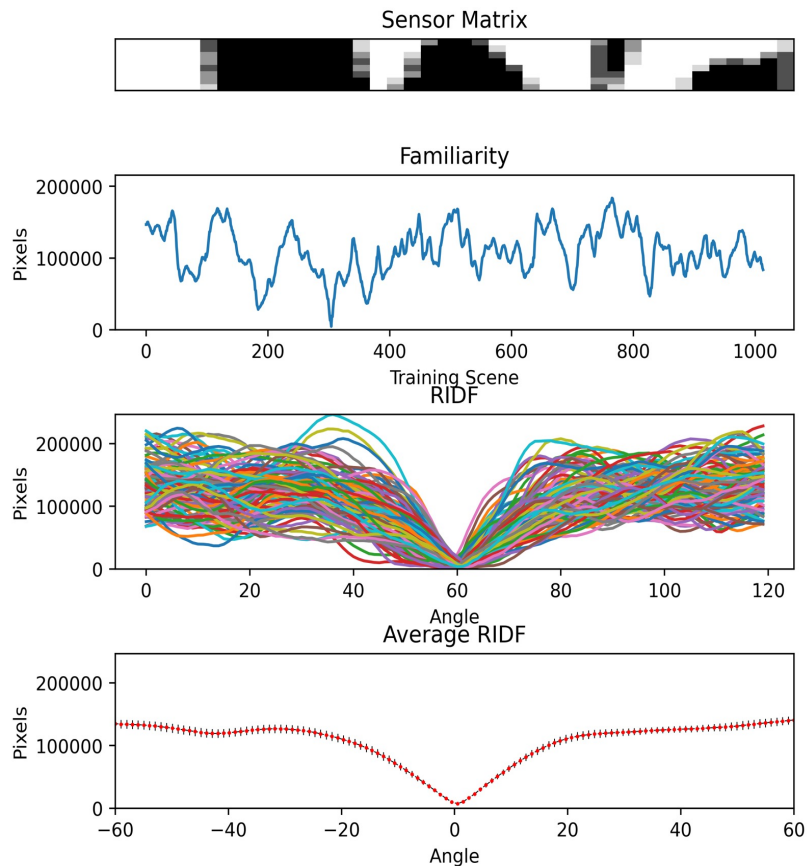
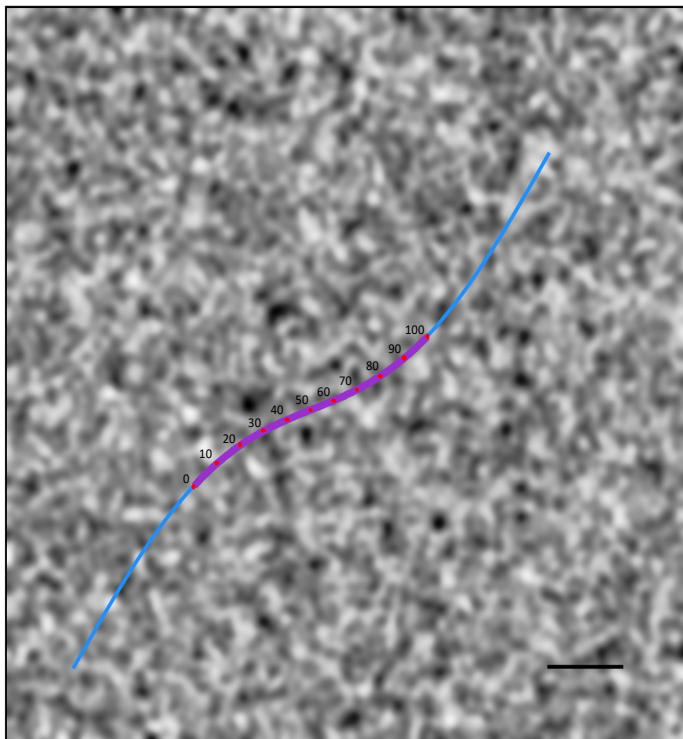
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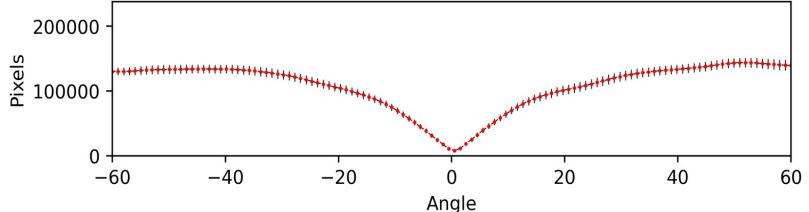
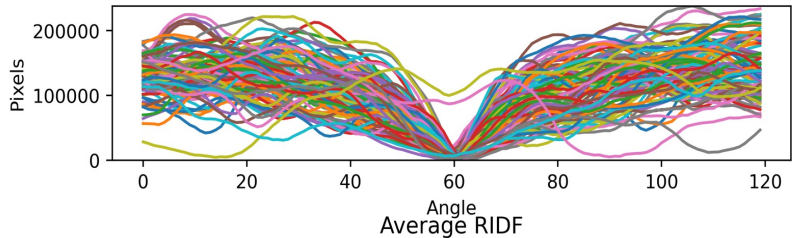
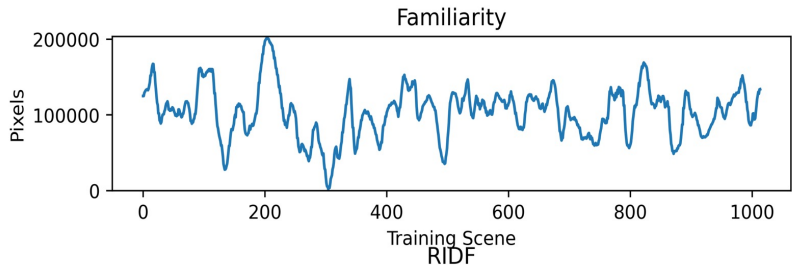
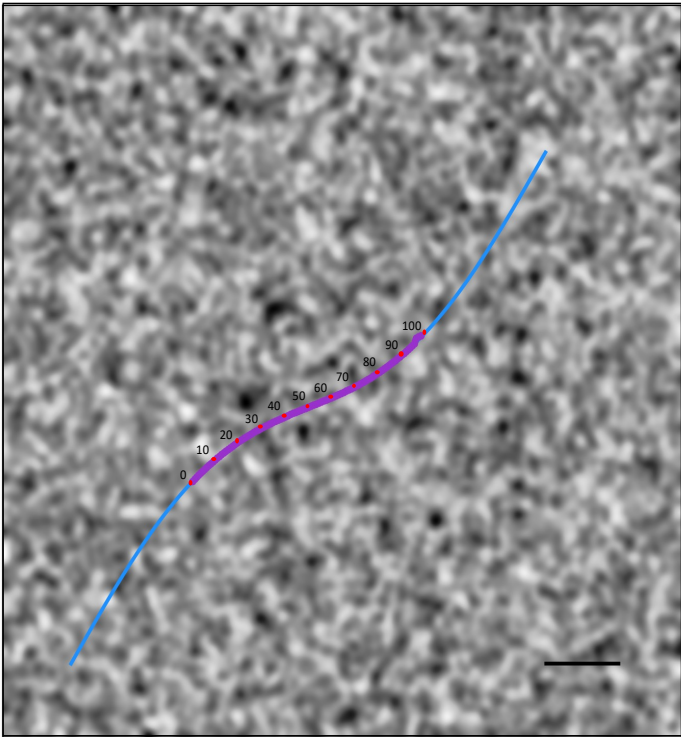
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Navigation stats: RMSD error: 606.50; RMSD/dist: 1.516; TD: 85943; p90: 34; p50: 18; complete: 0

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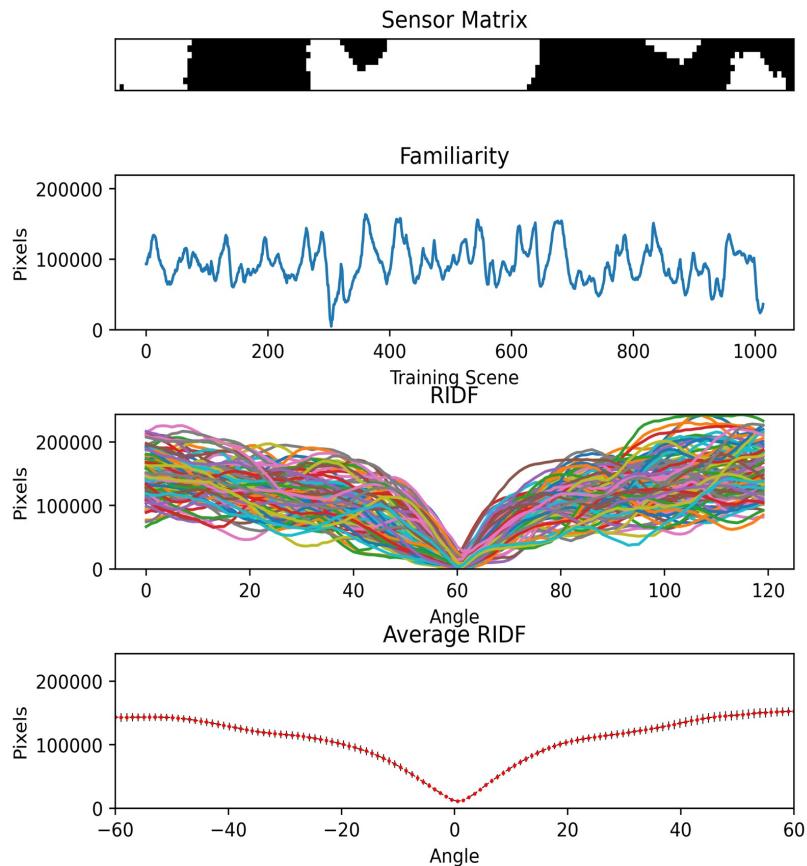
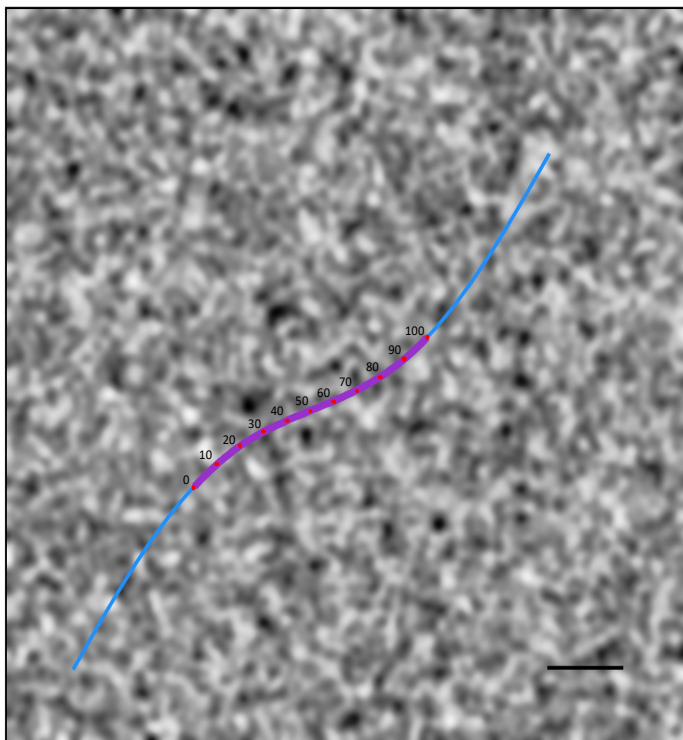
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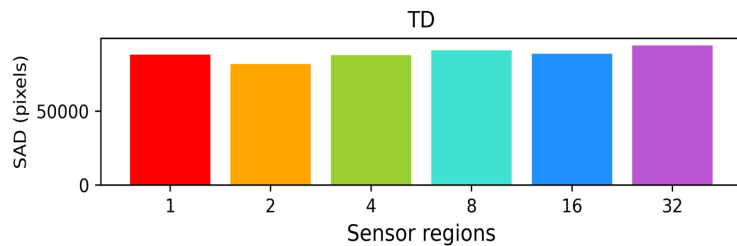
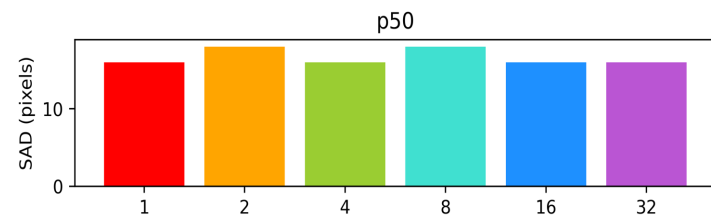
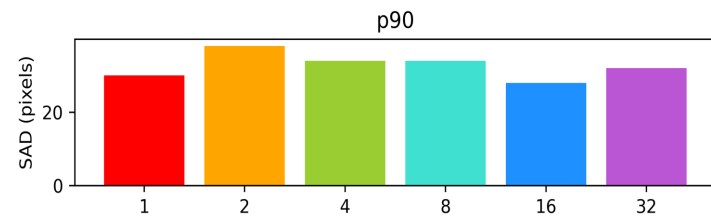
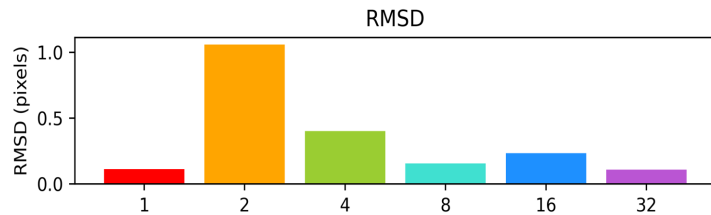
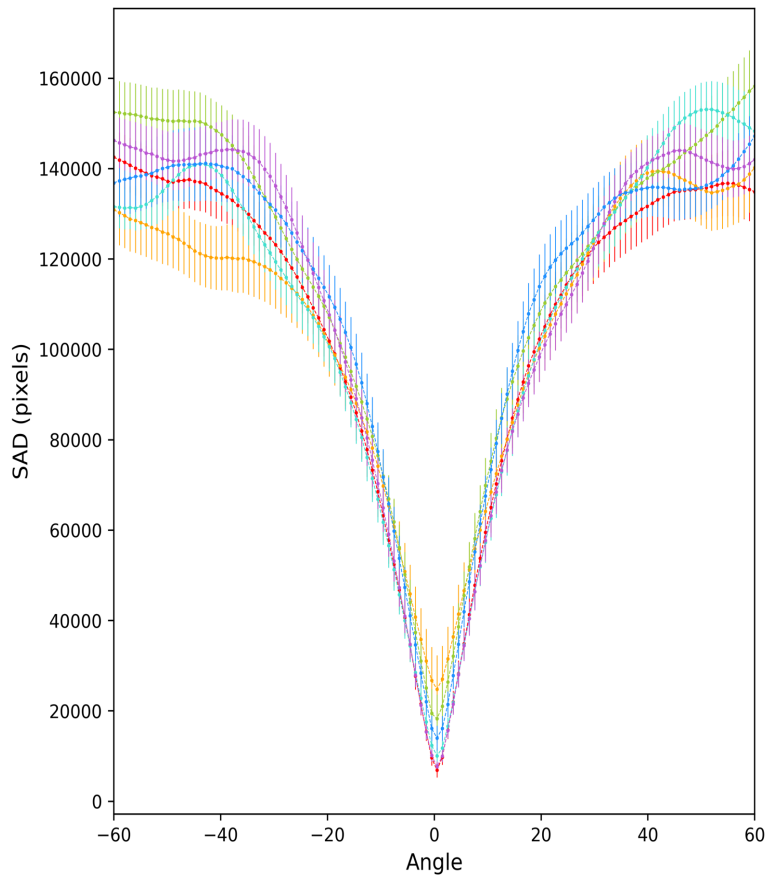
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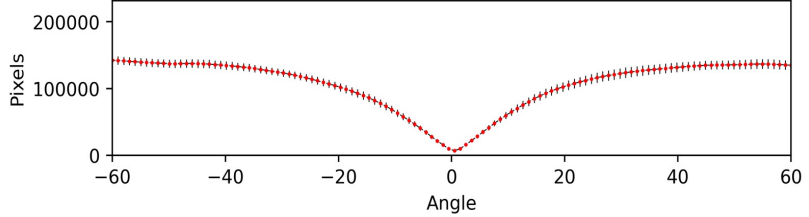
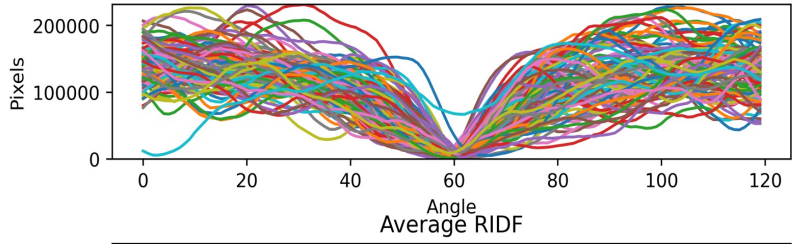
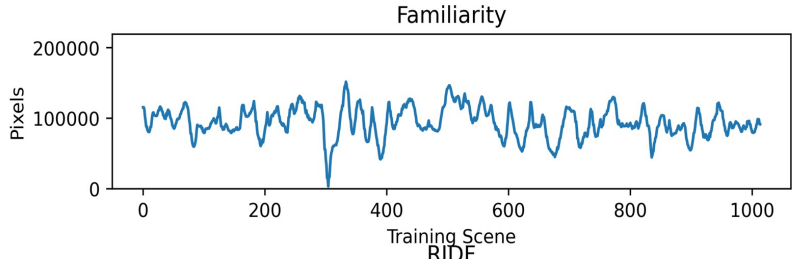
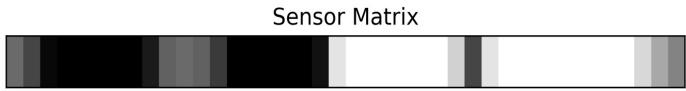
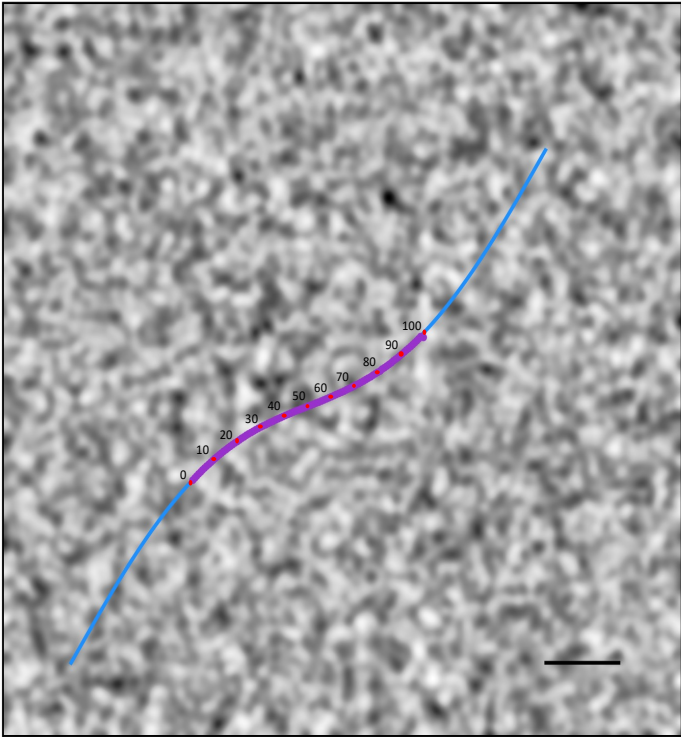


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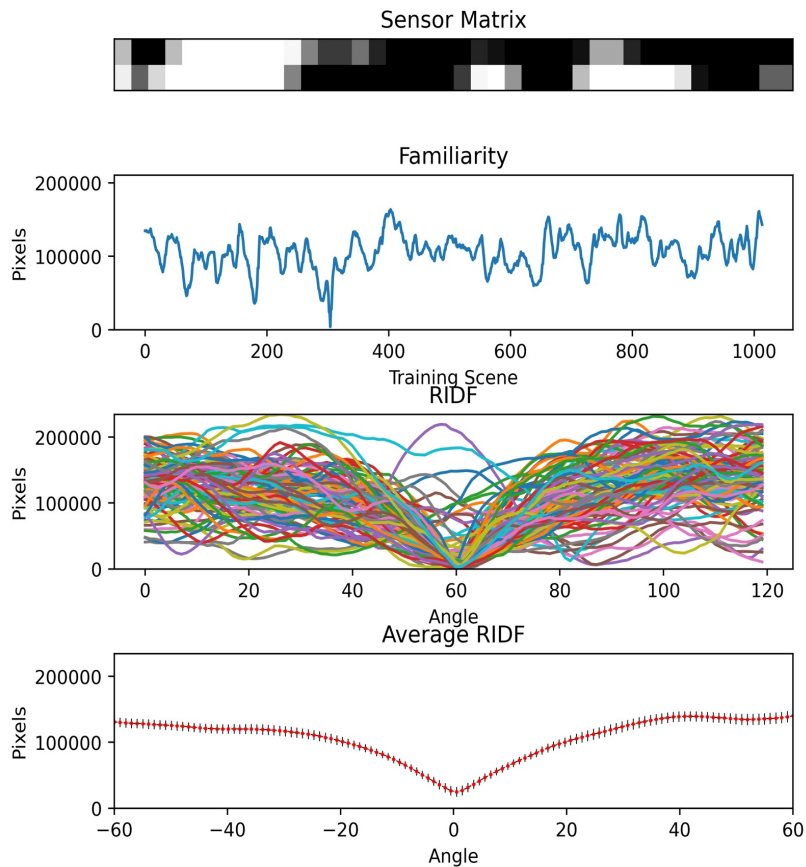
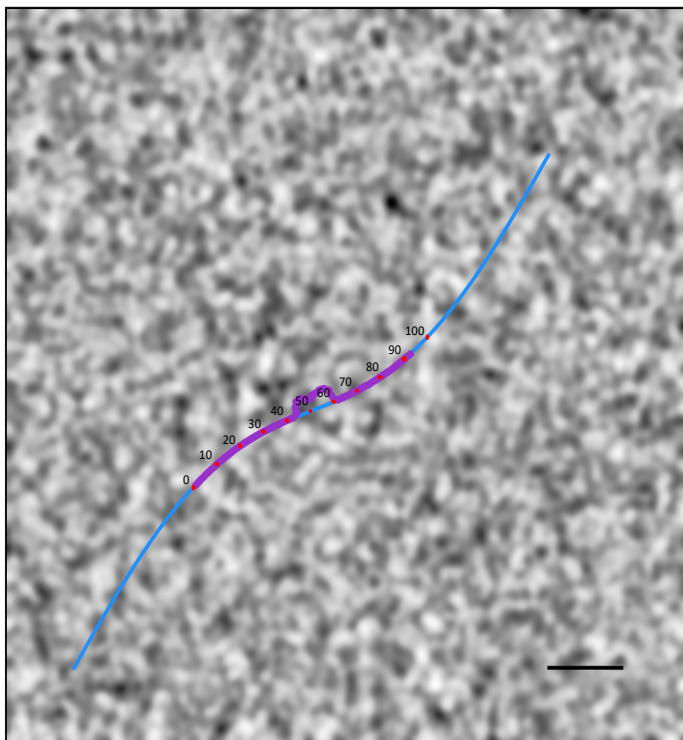


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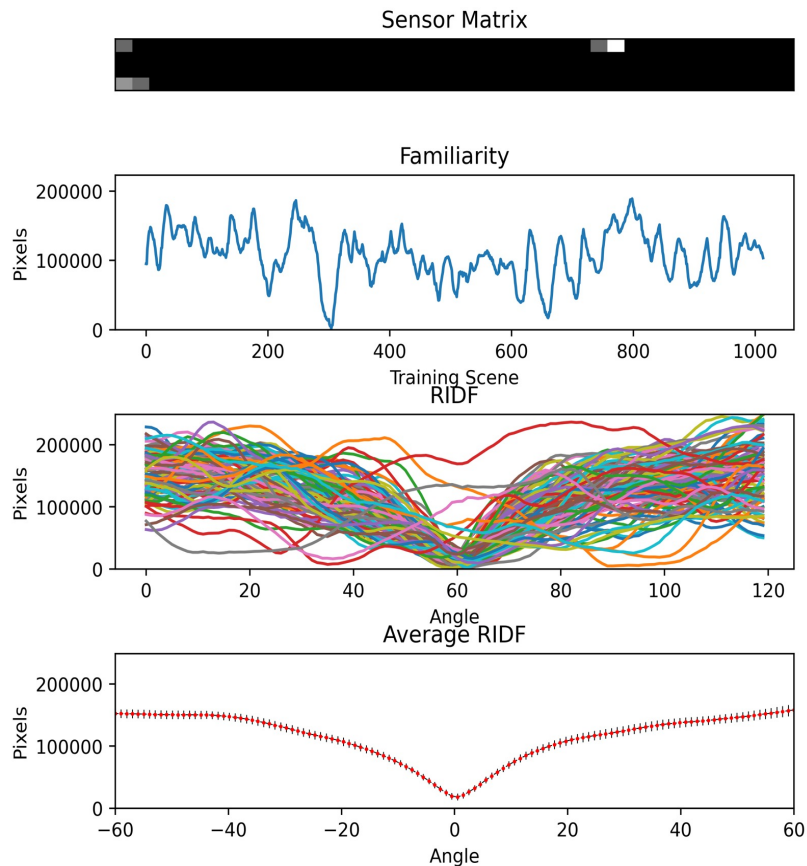
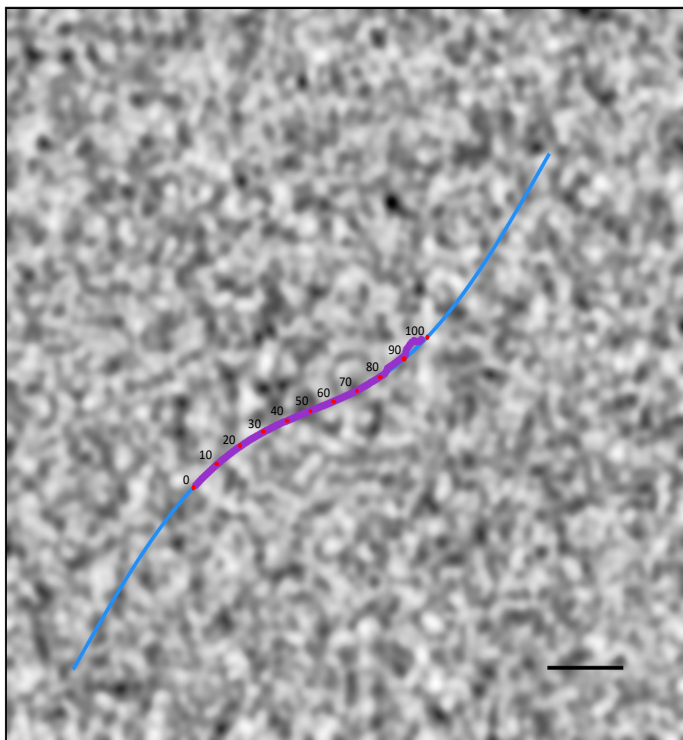
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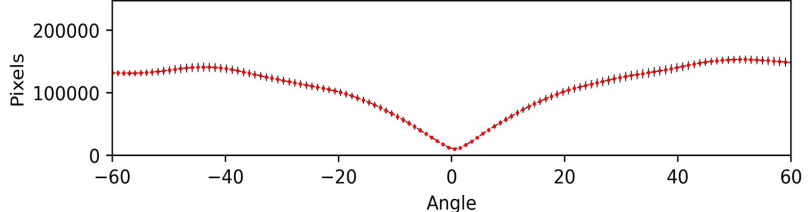
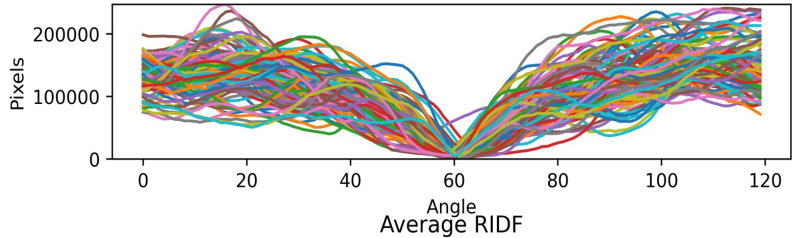
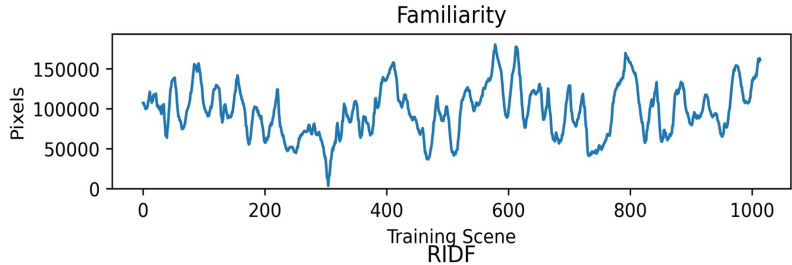
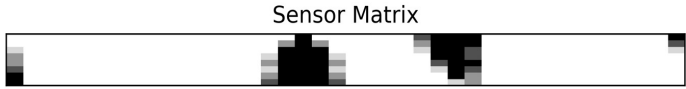
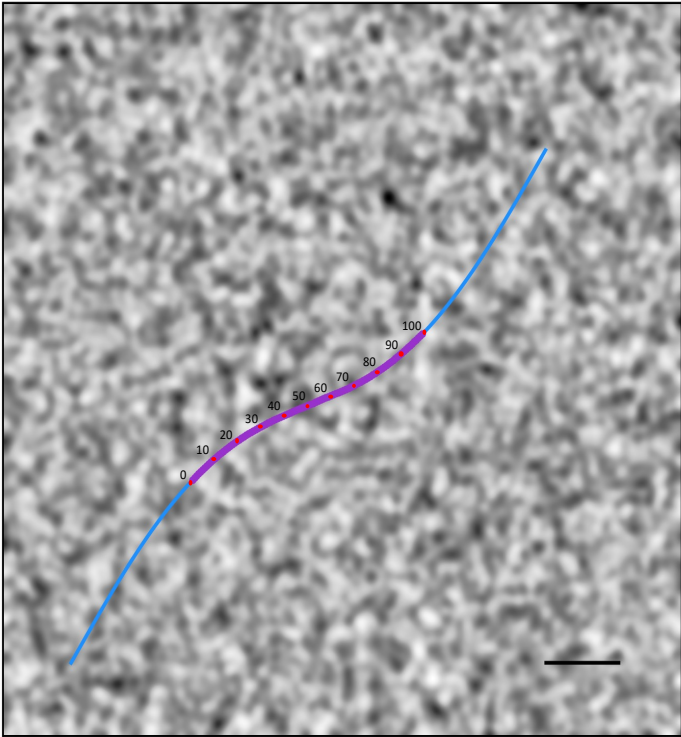
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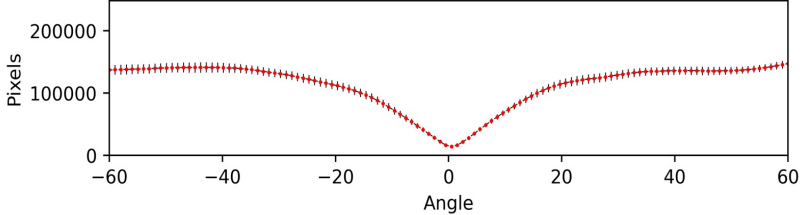
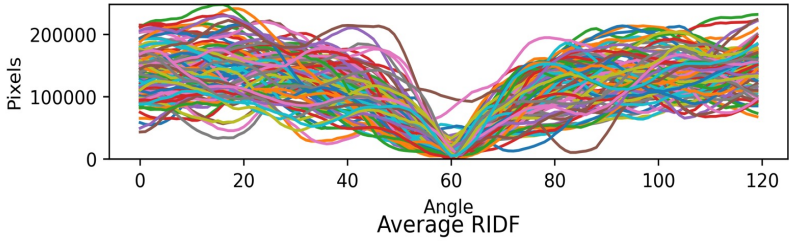
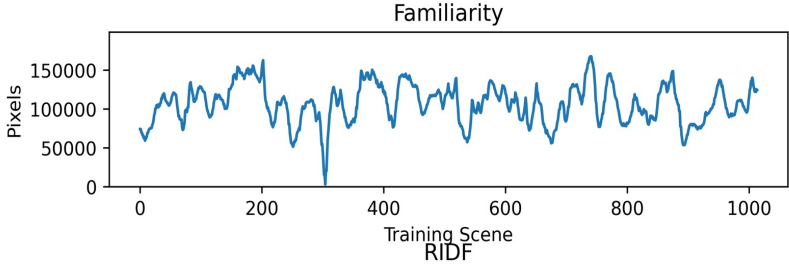
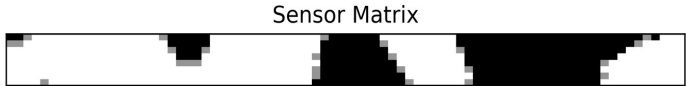
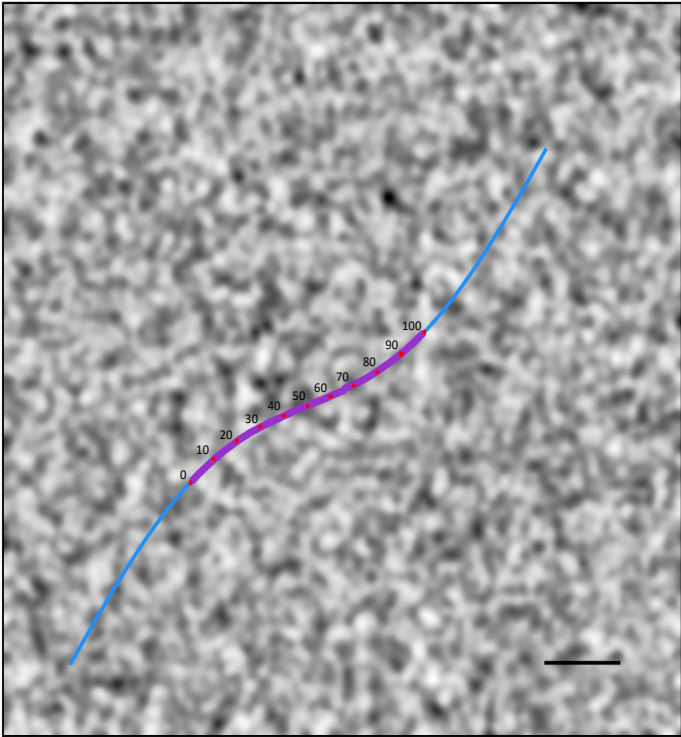
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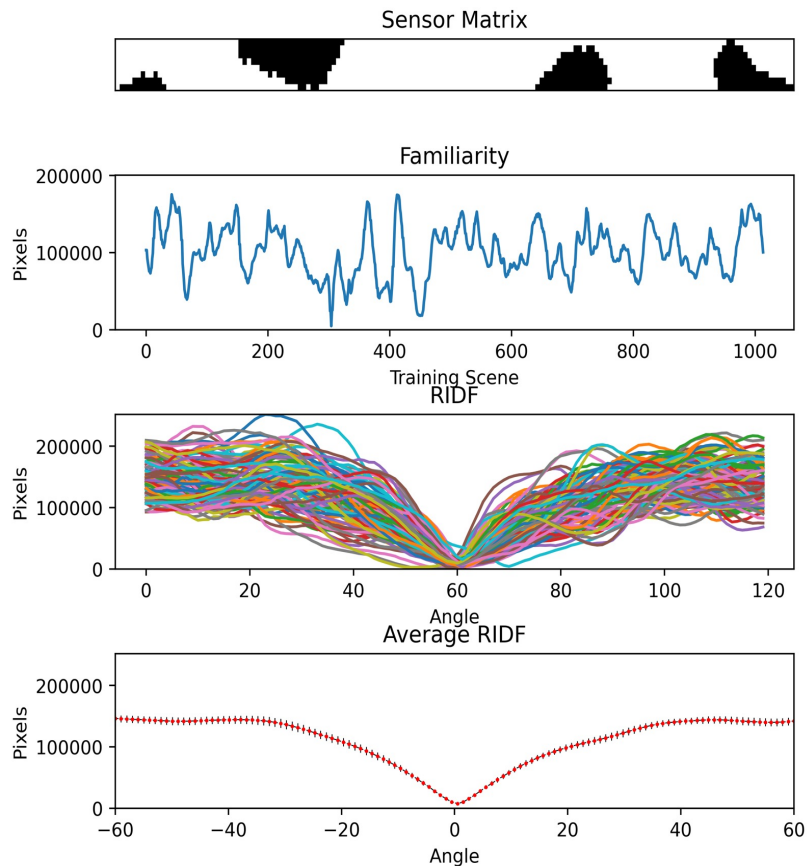
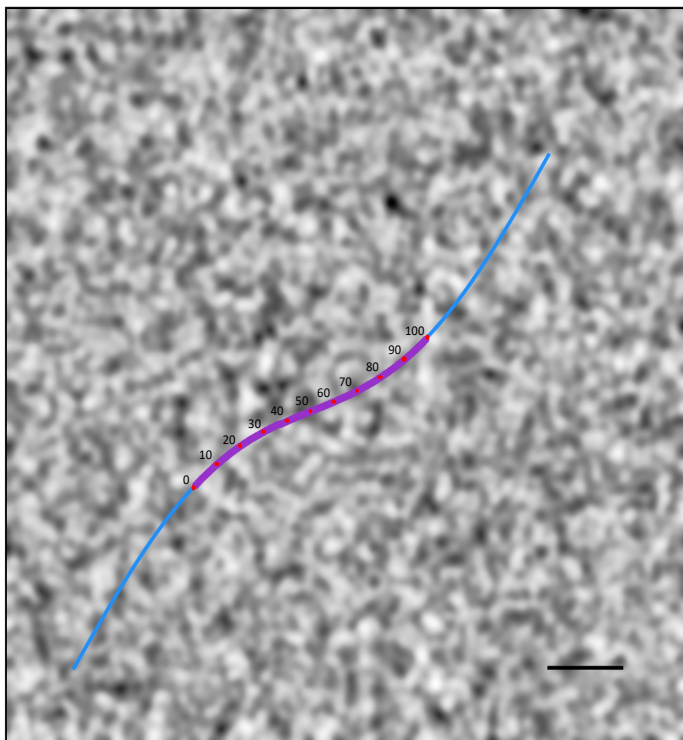
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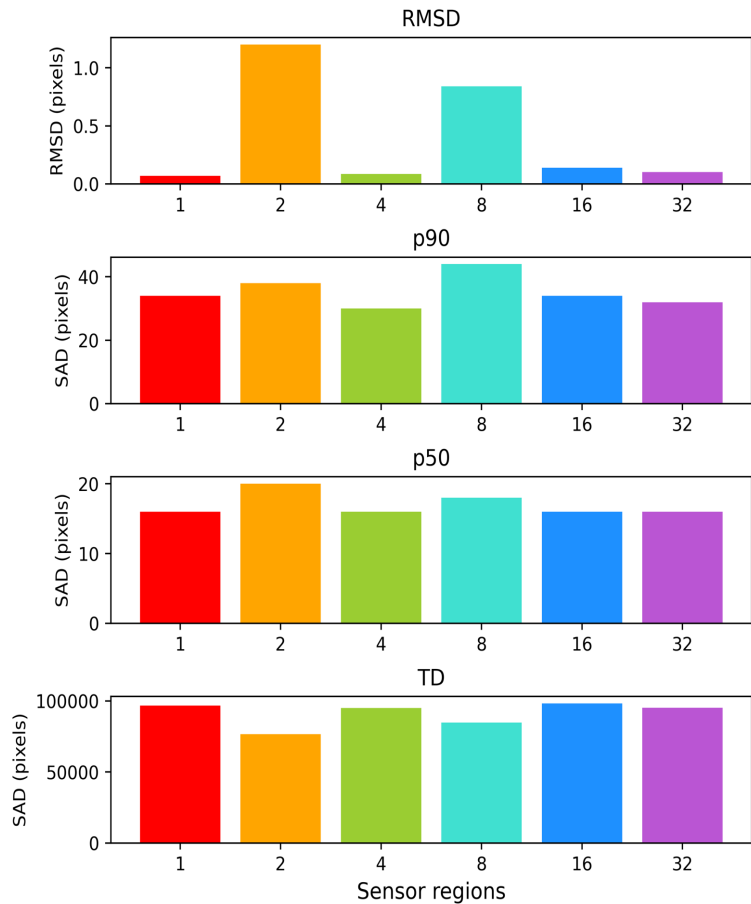
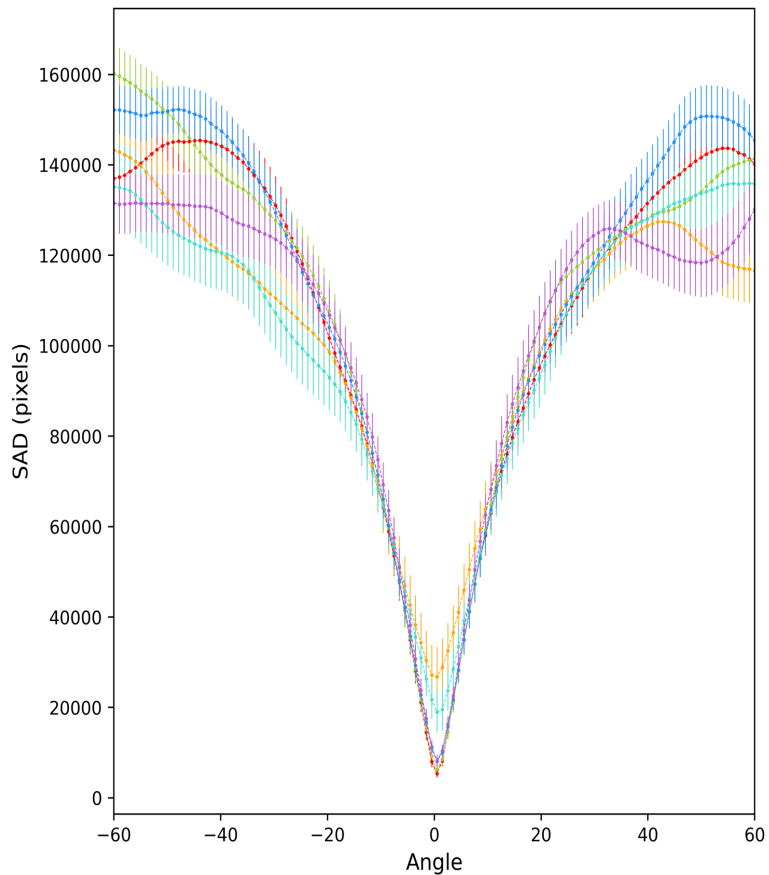
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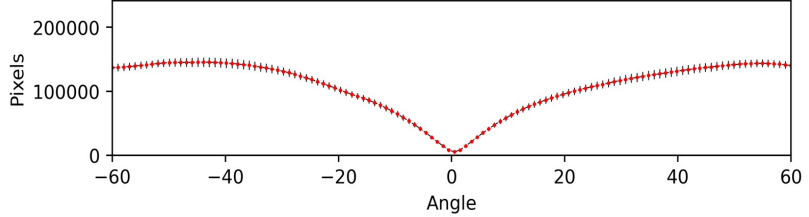
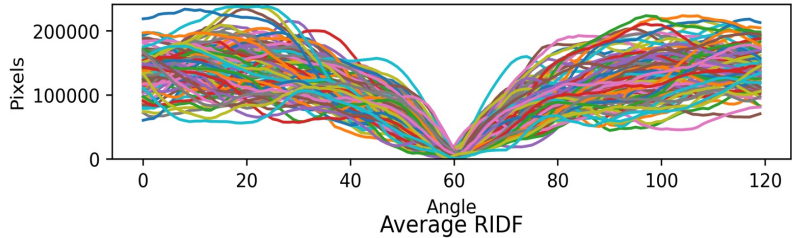
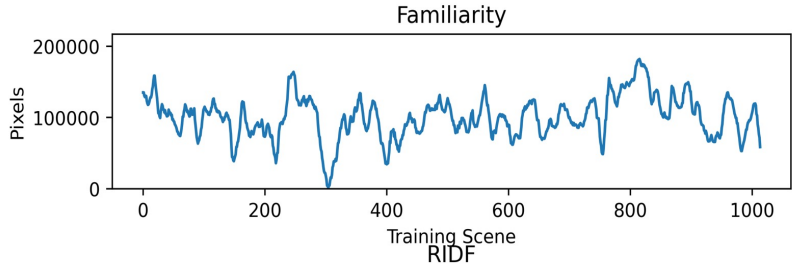
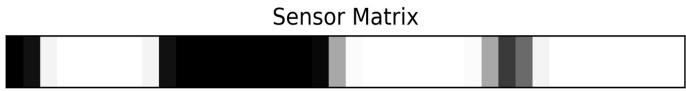
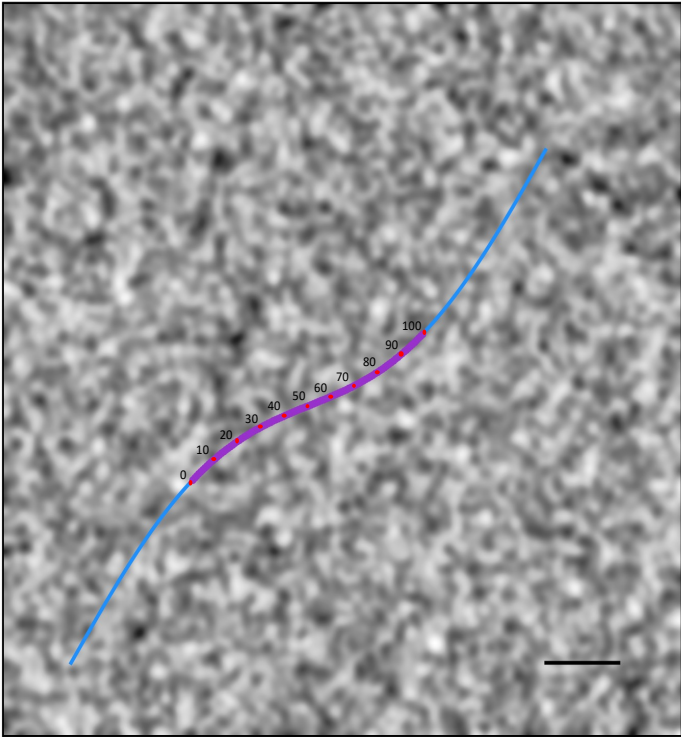


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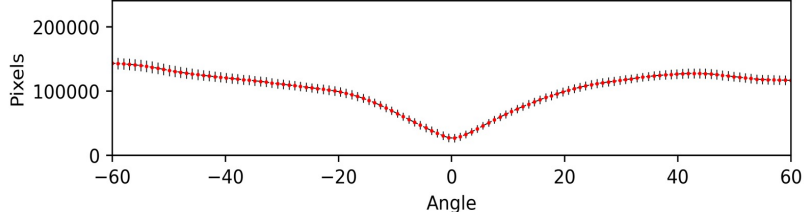
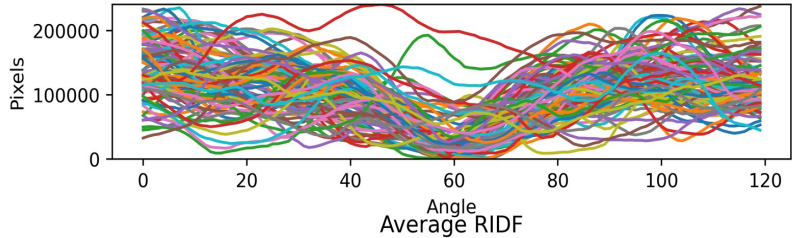
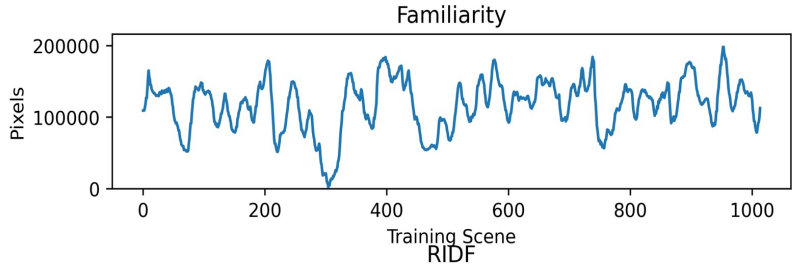
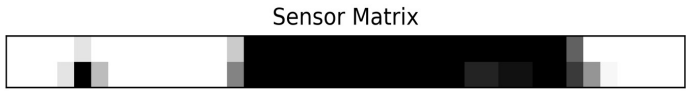
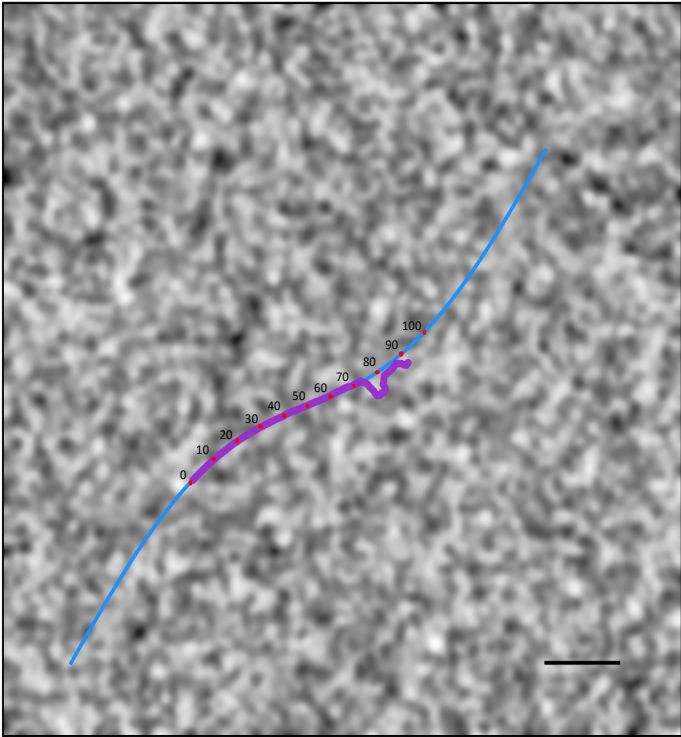


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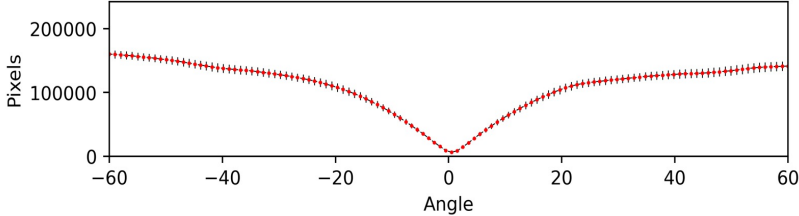
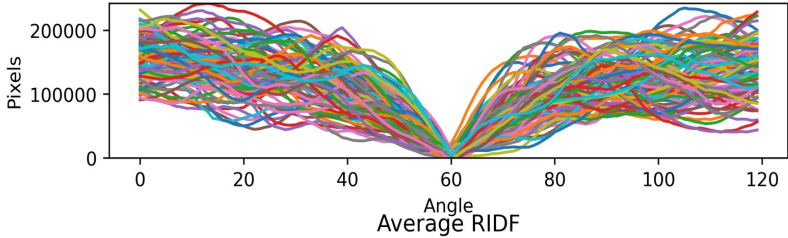
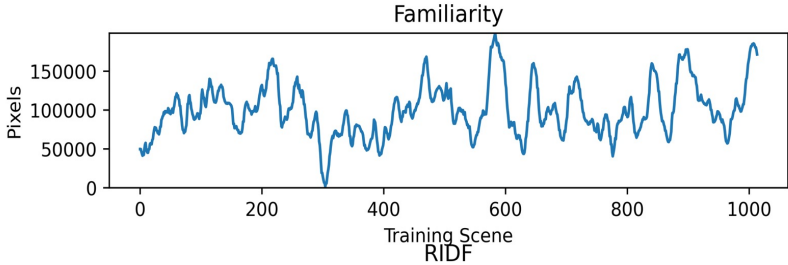
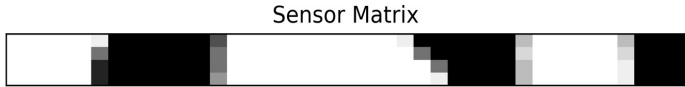
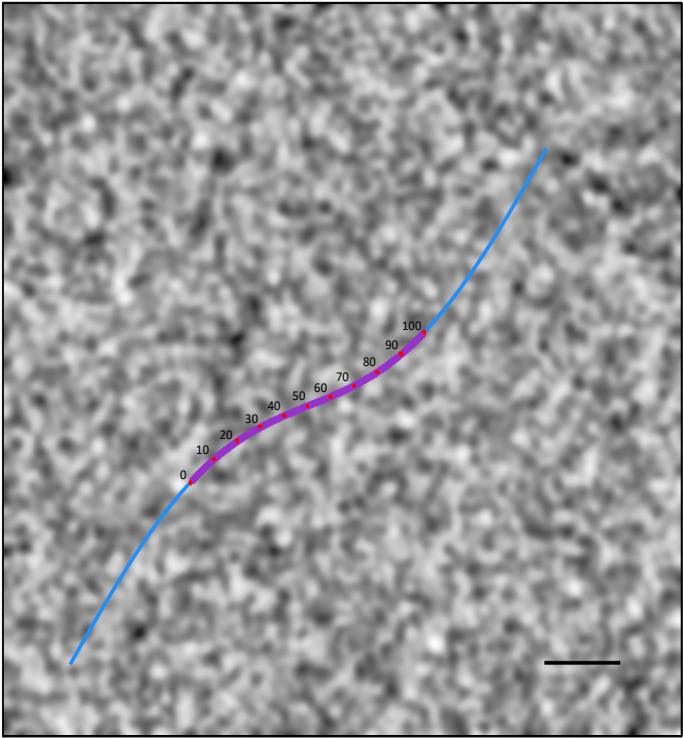
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Navigation stats: RMSD error: 28.12; RMSD/dist: 0.070; TD: 96727; p90: 34; p50: 16; complete: 0

70%



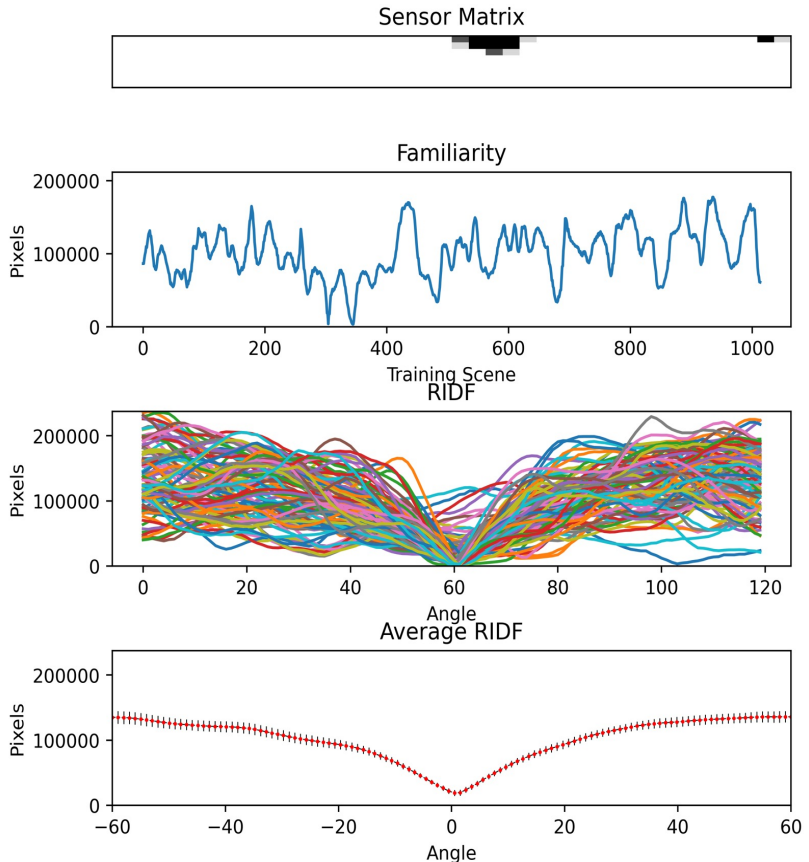
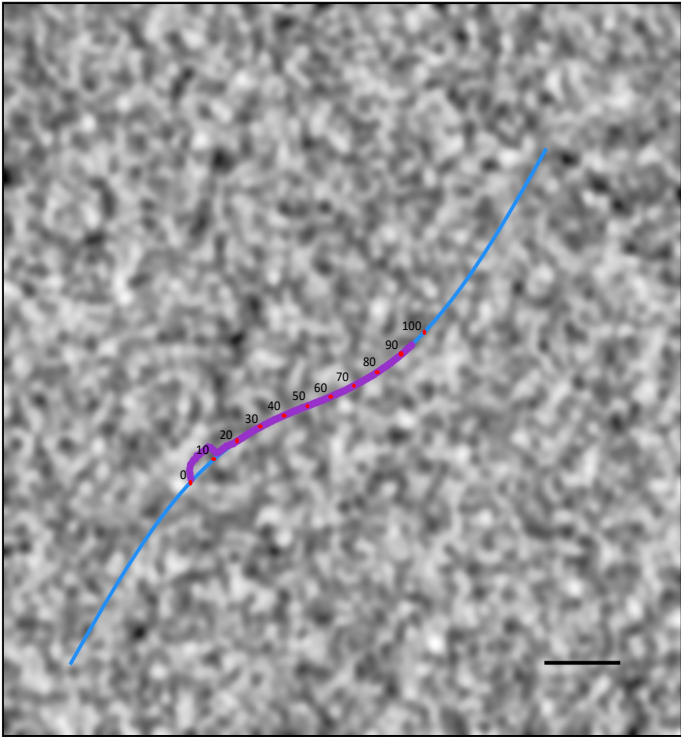
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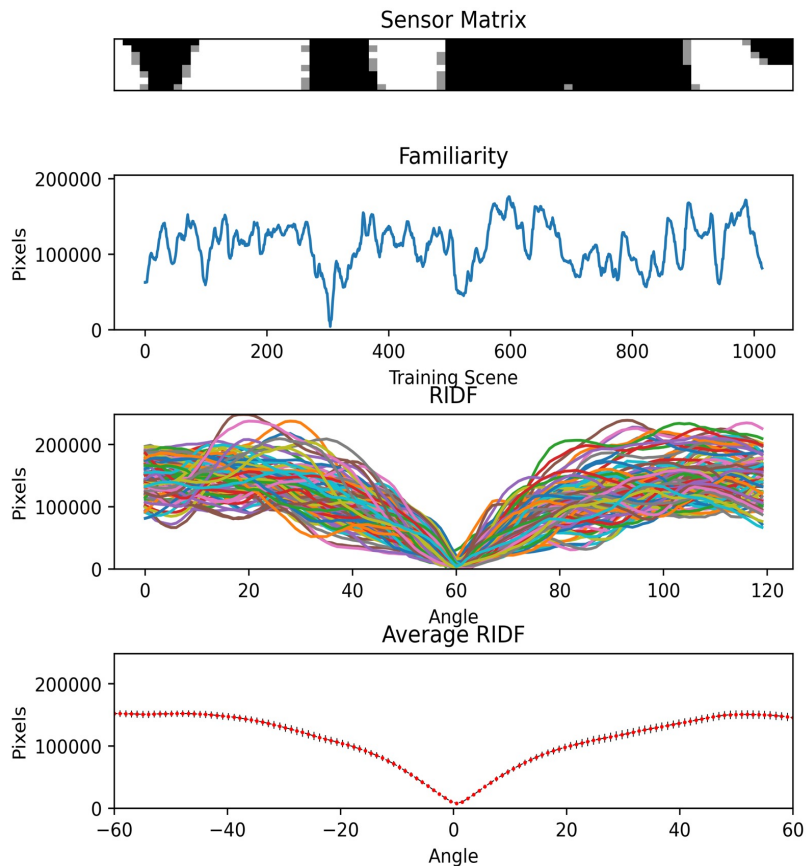
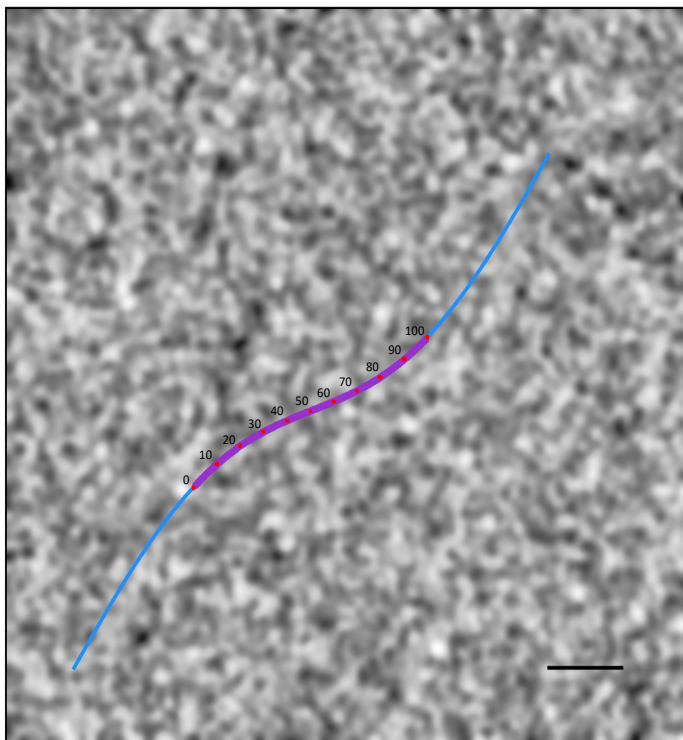
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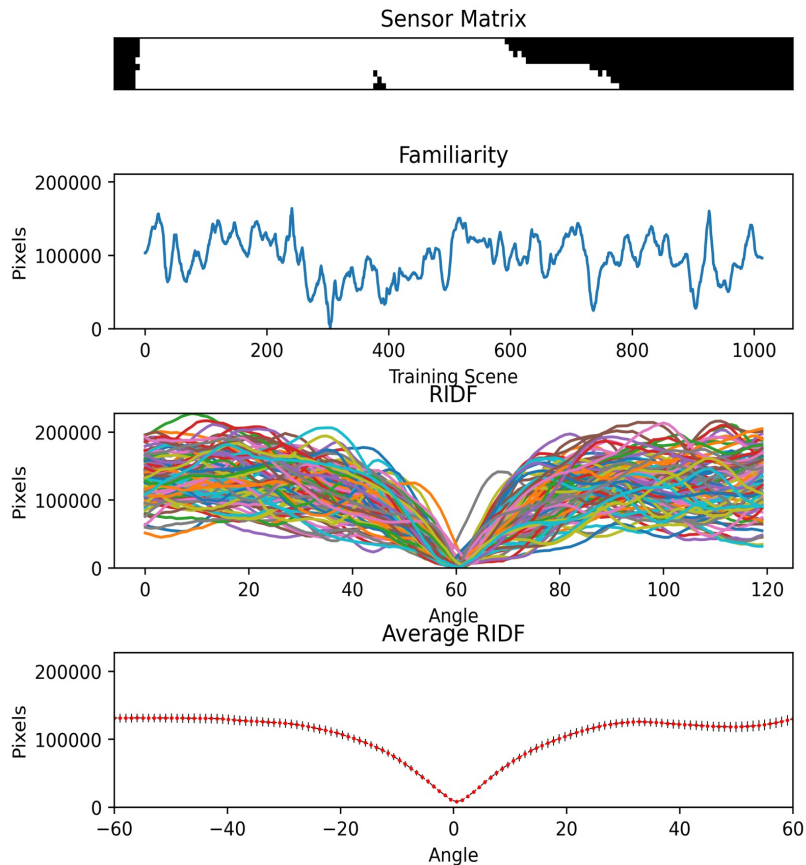
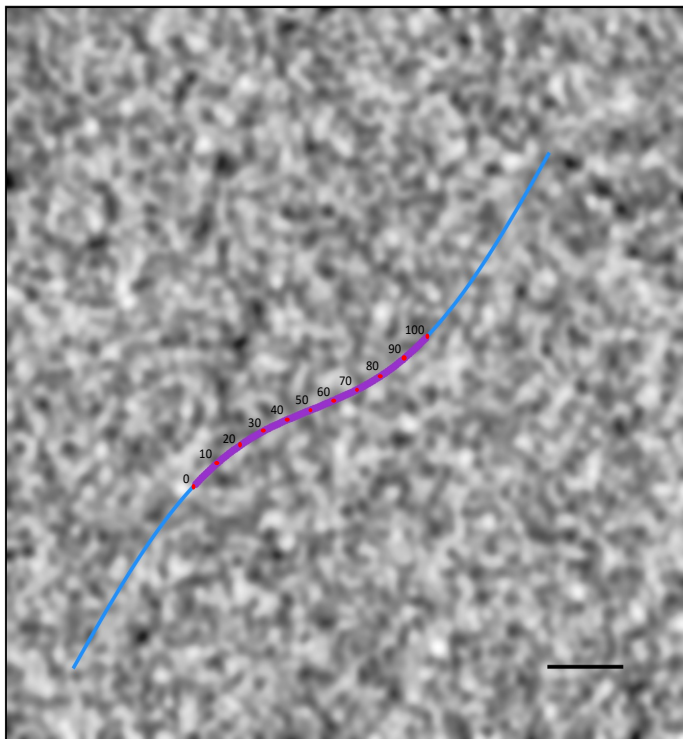
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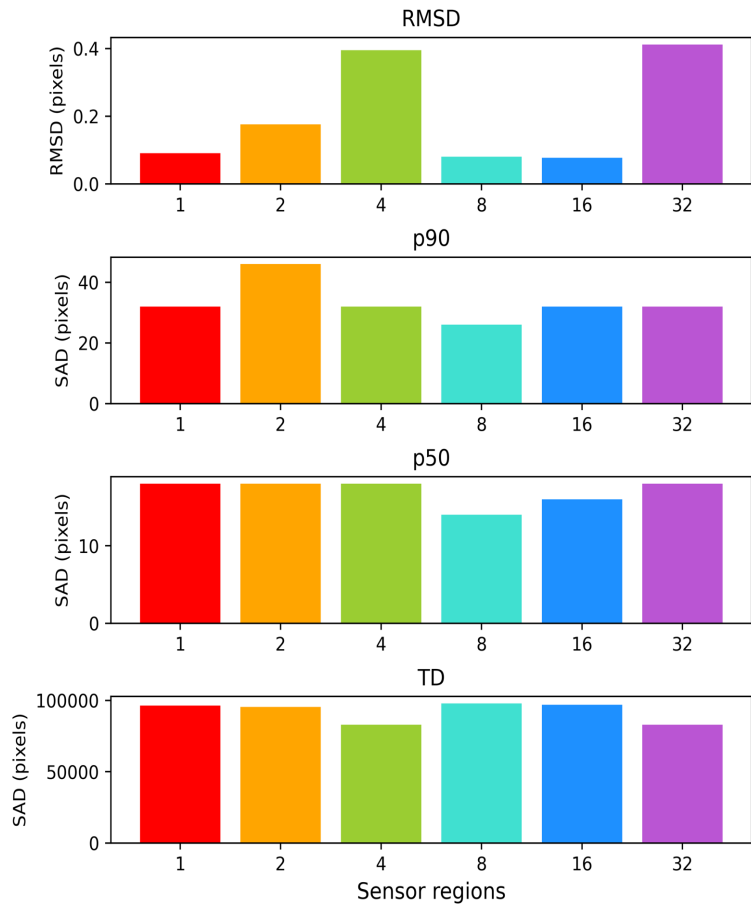
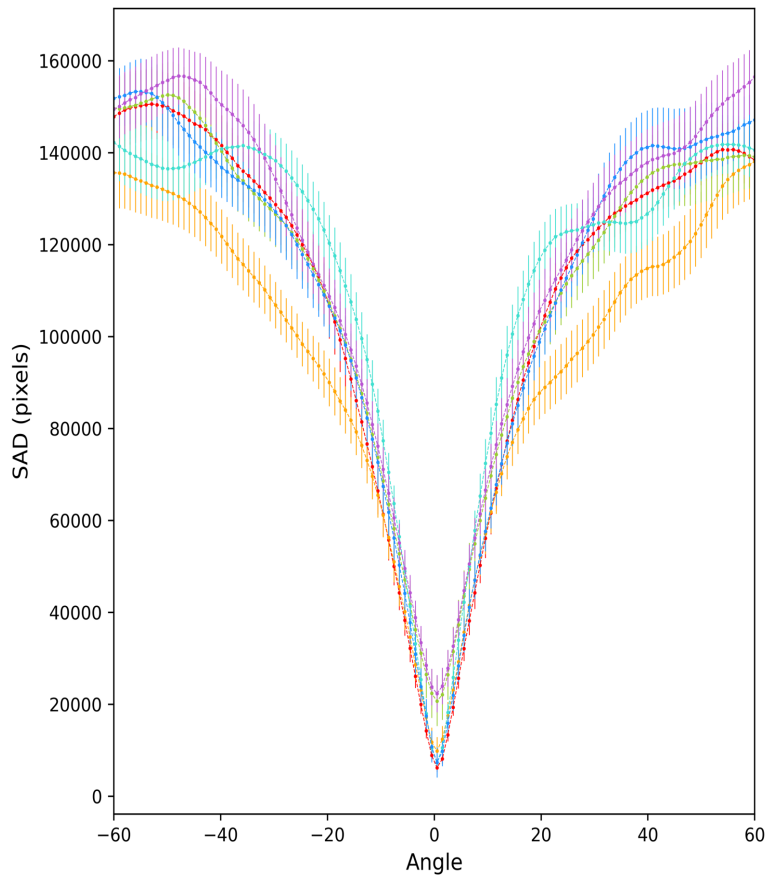
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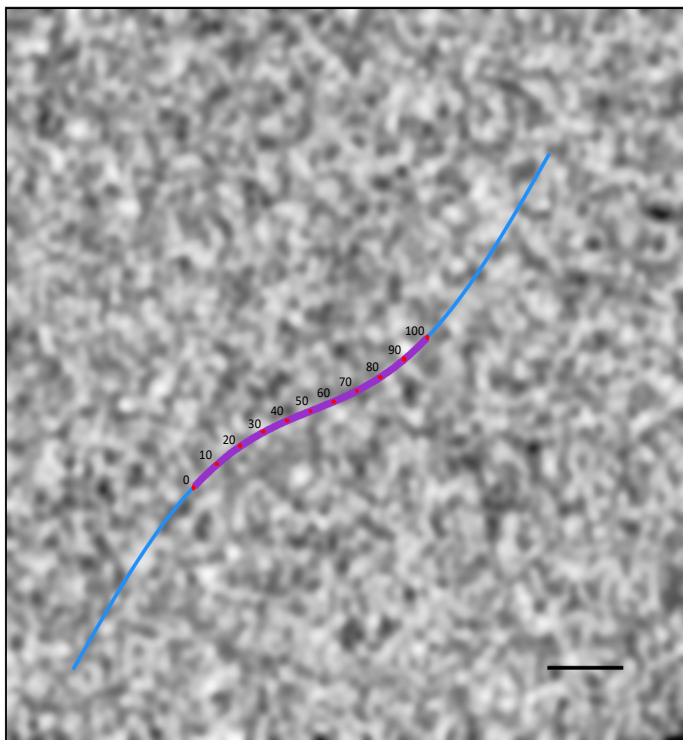


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Index: BLUR: 7.0; LEVELS: 2; TRIAL: 8



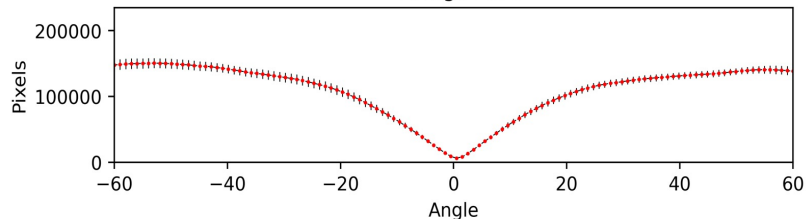
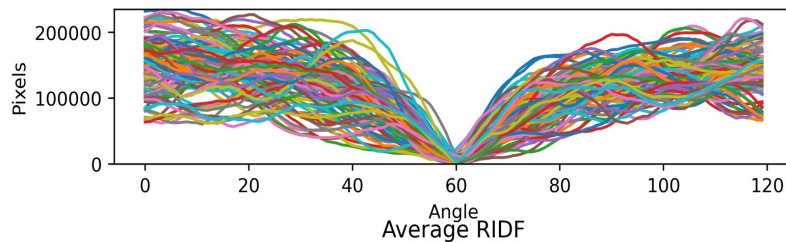
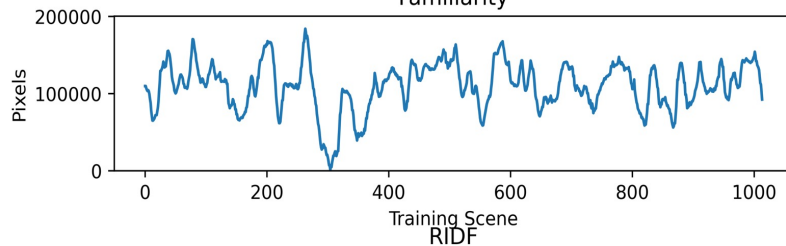
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Sensor Matrix

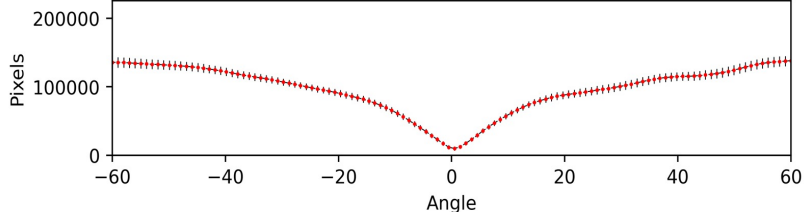
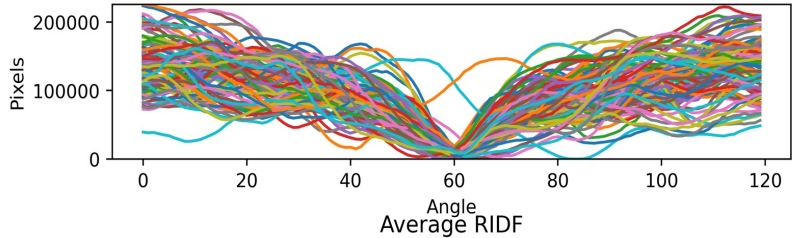
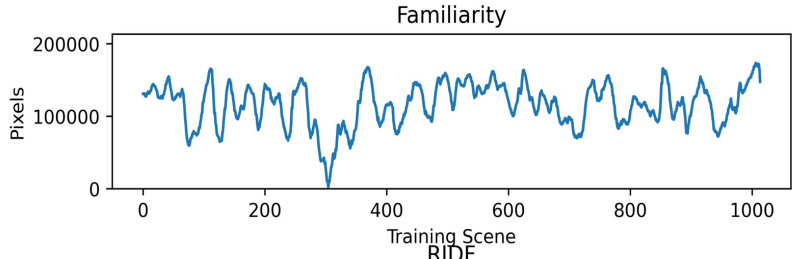
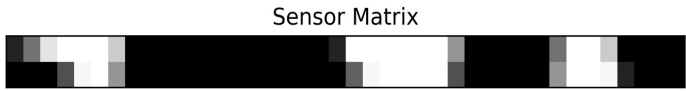
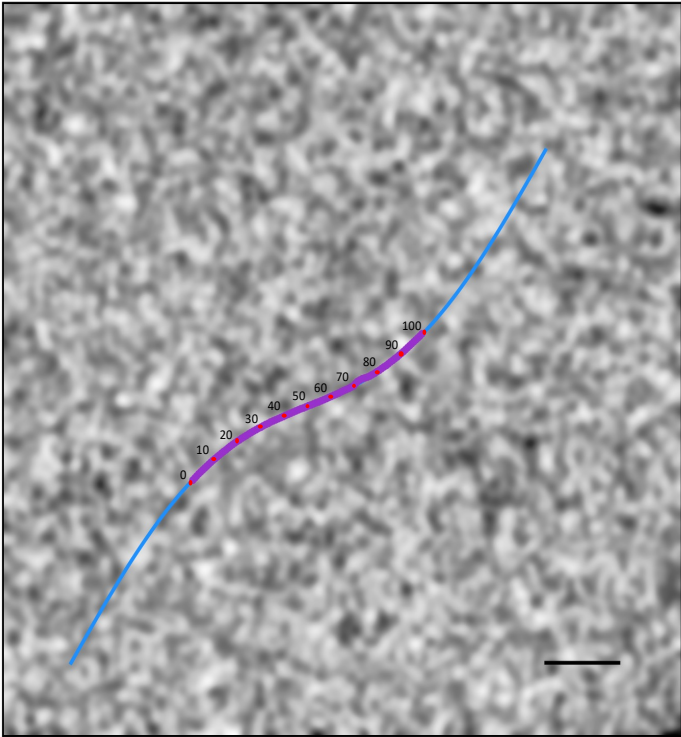


Familiarity



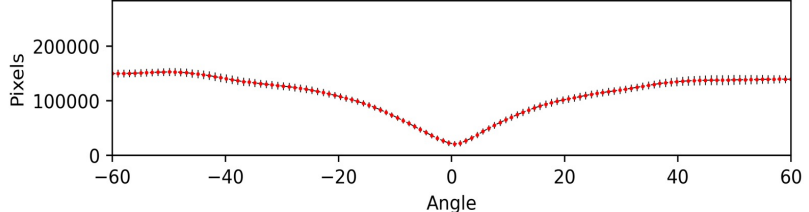
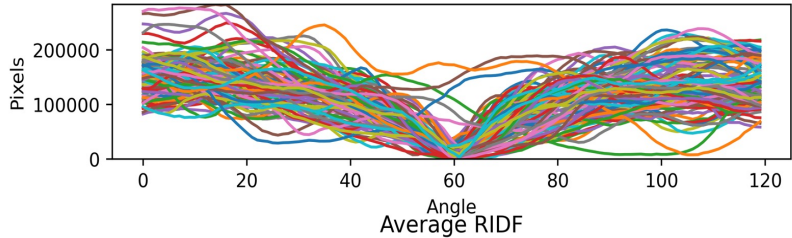
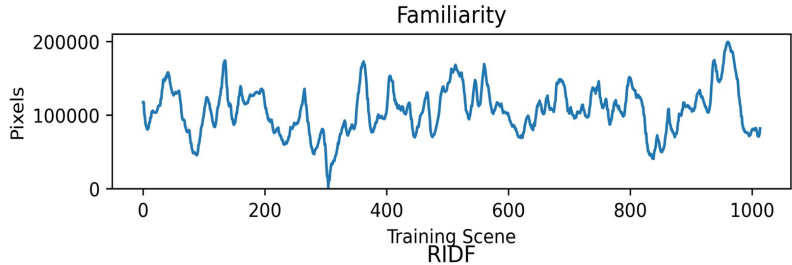
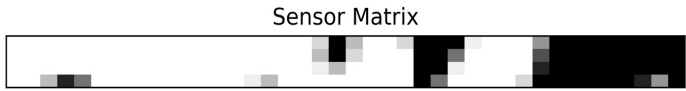
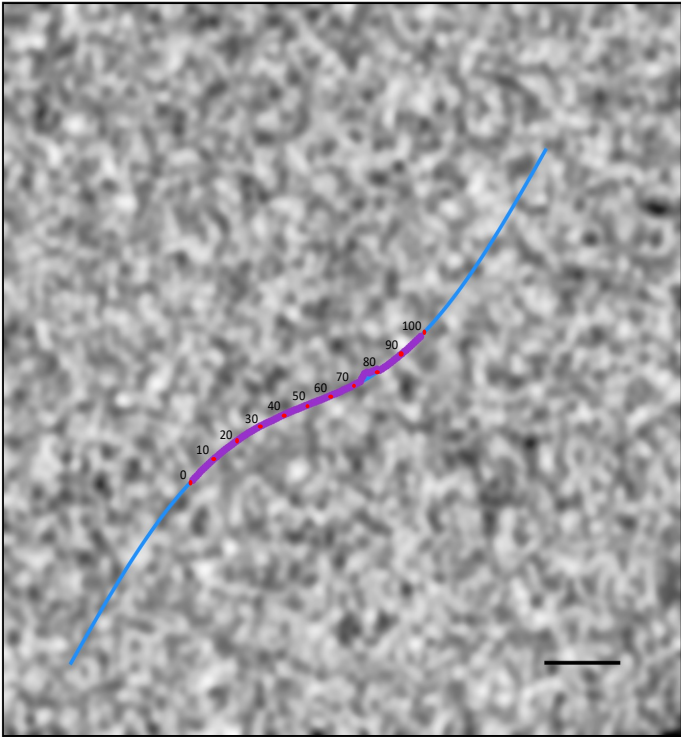
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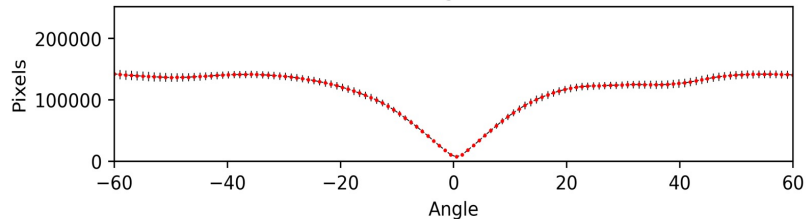
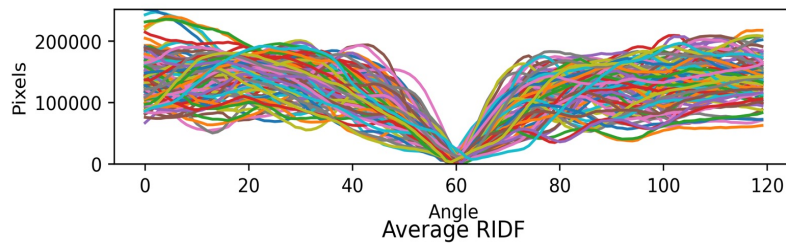
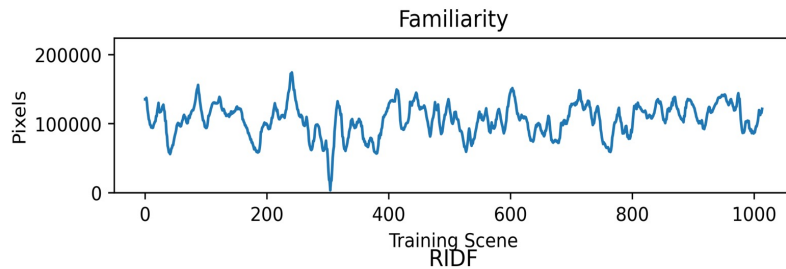
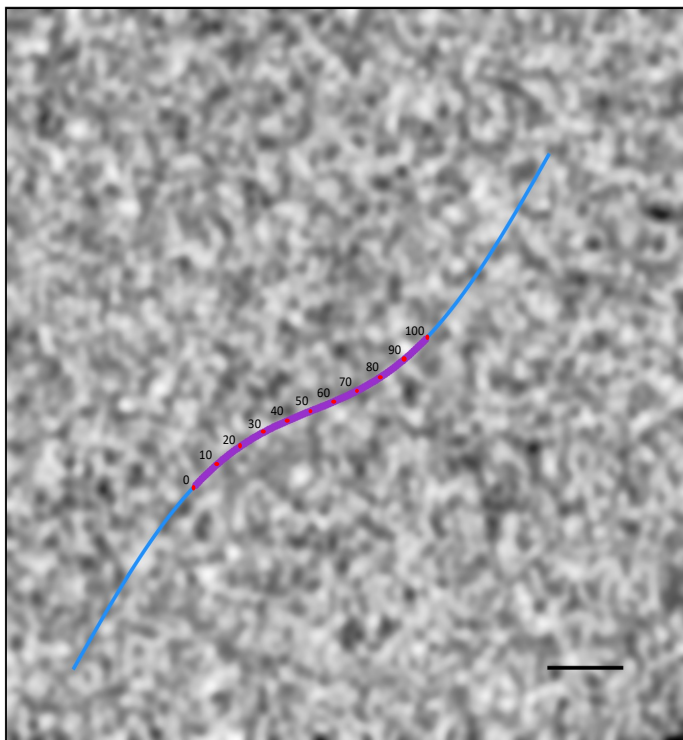
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90%



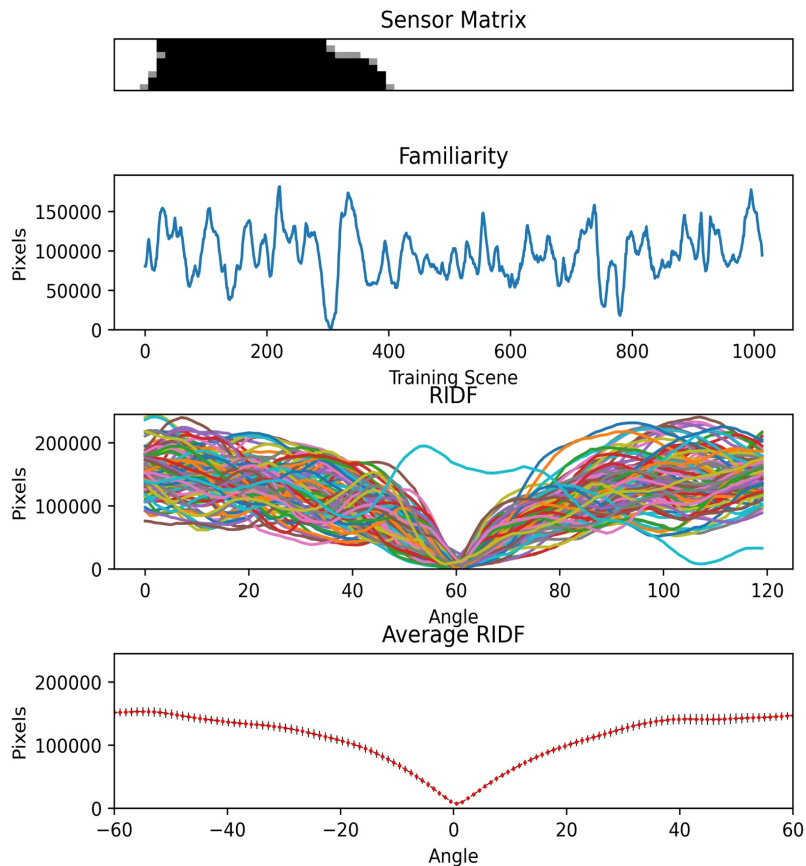
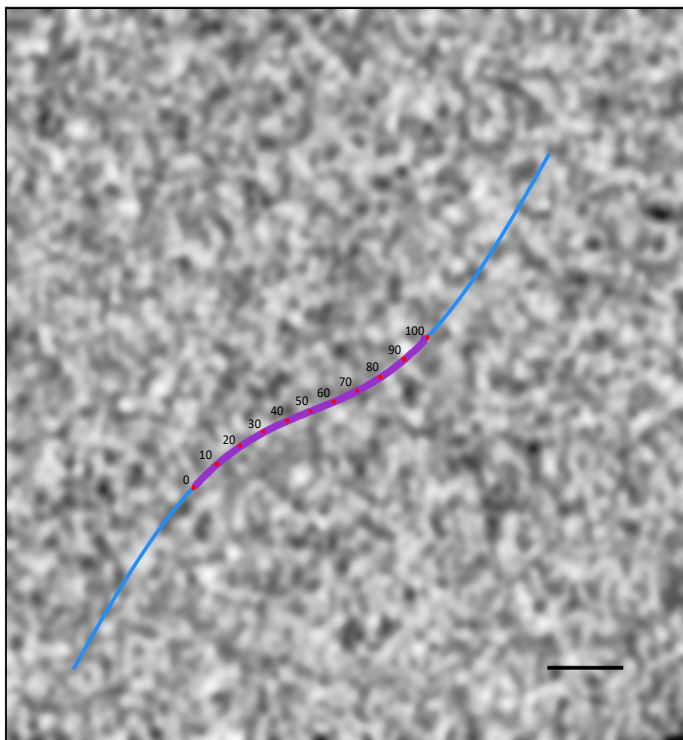
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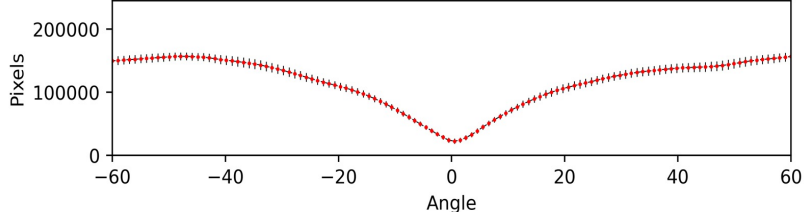
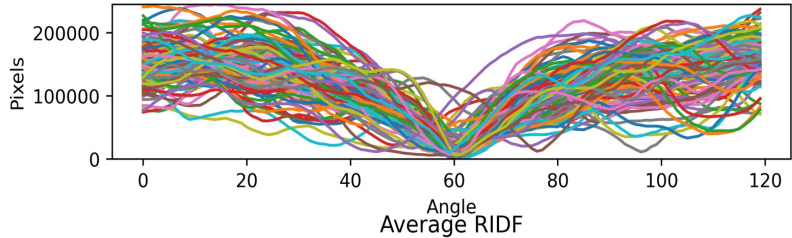
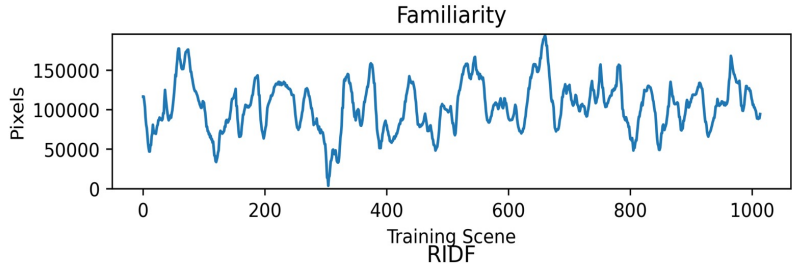
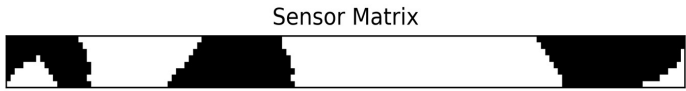
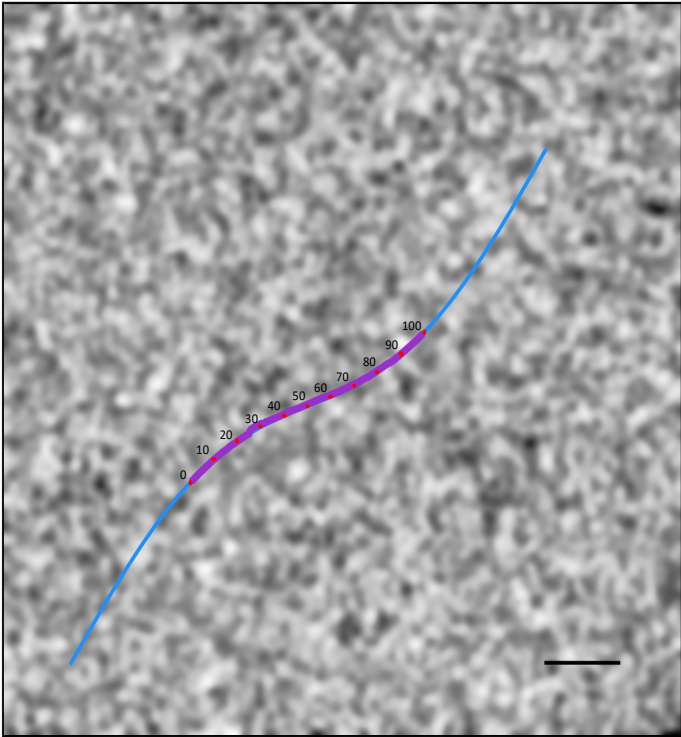
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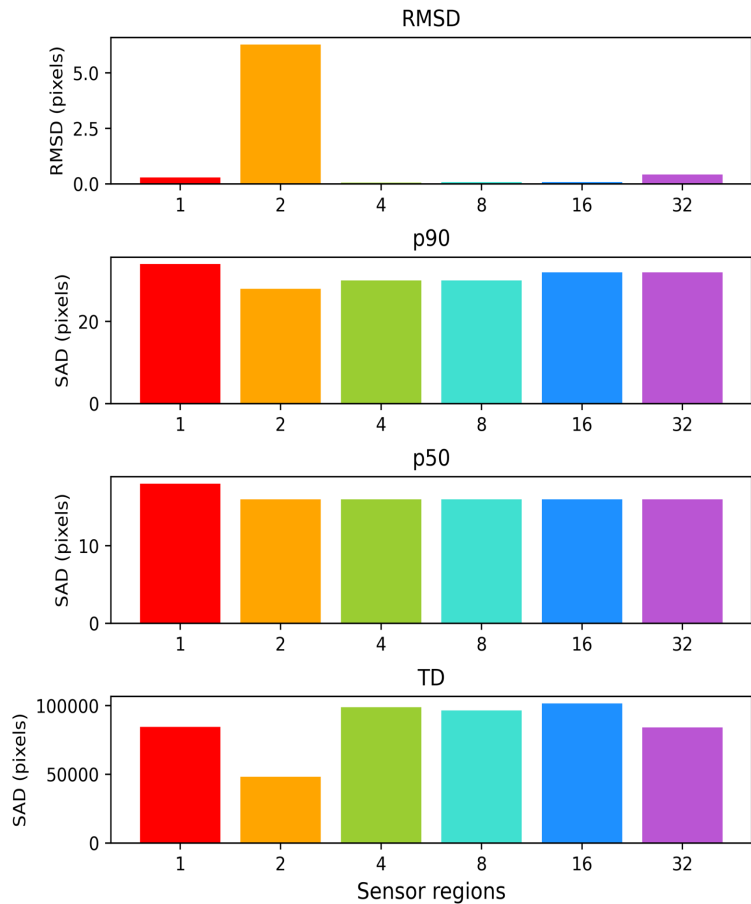
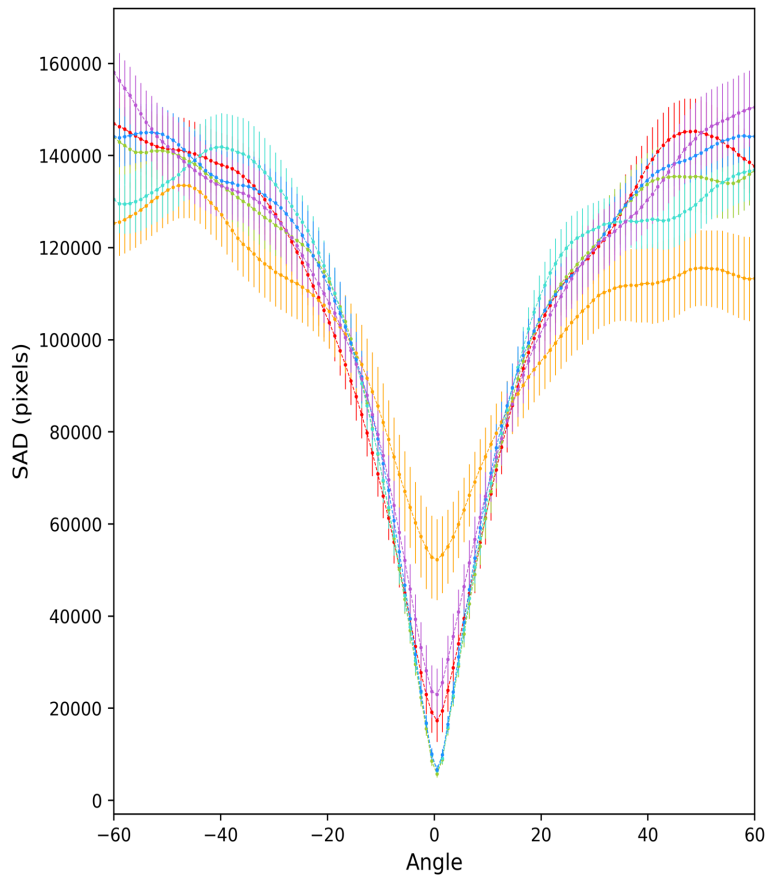
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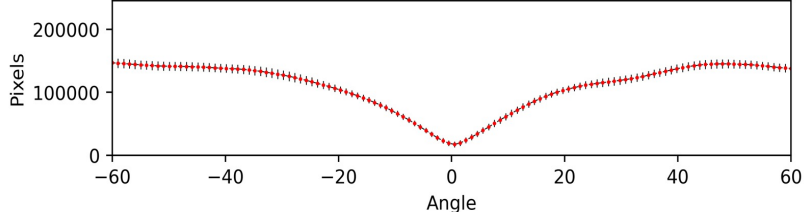
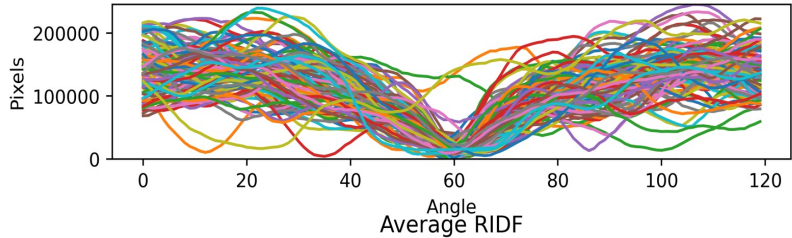
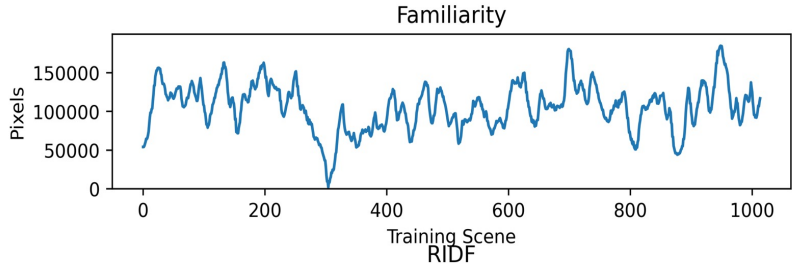
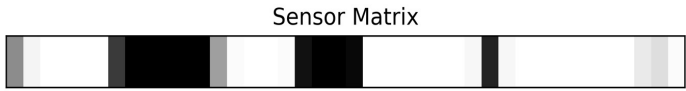
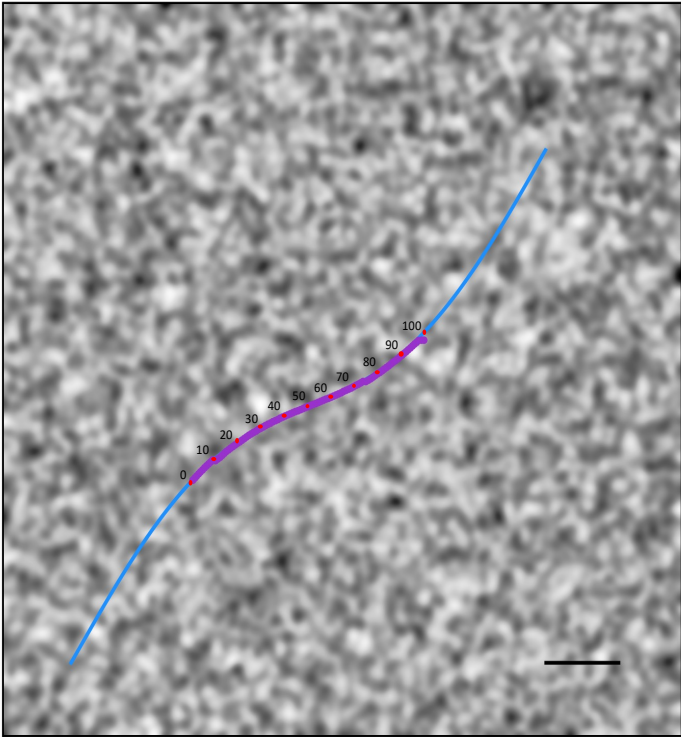


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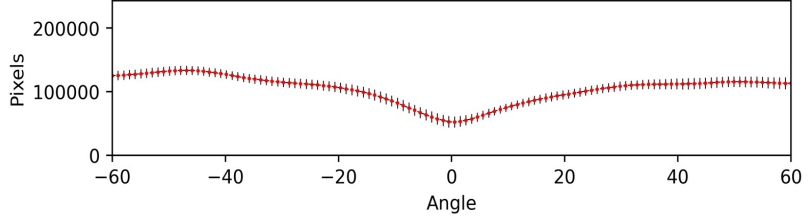
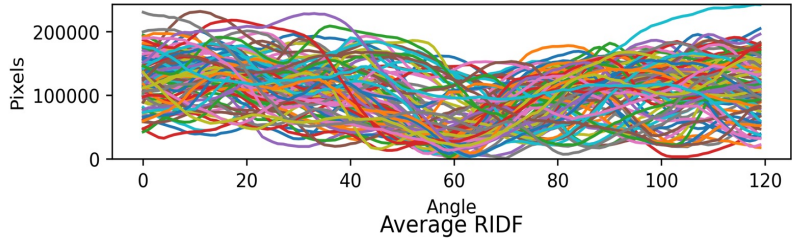
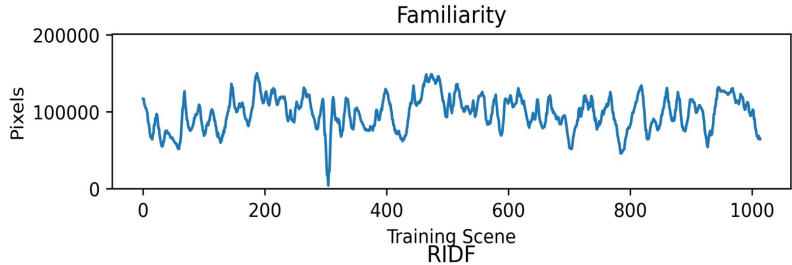
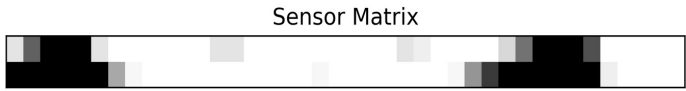
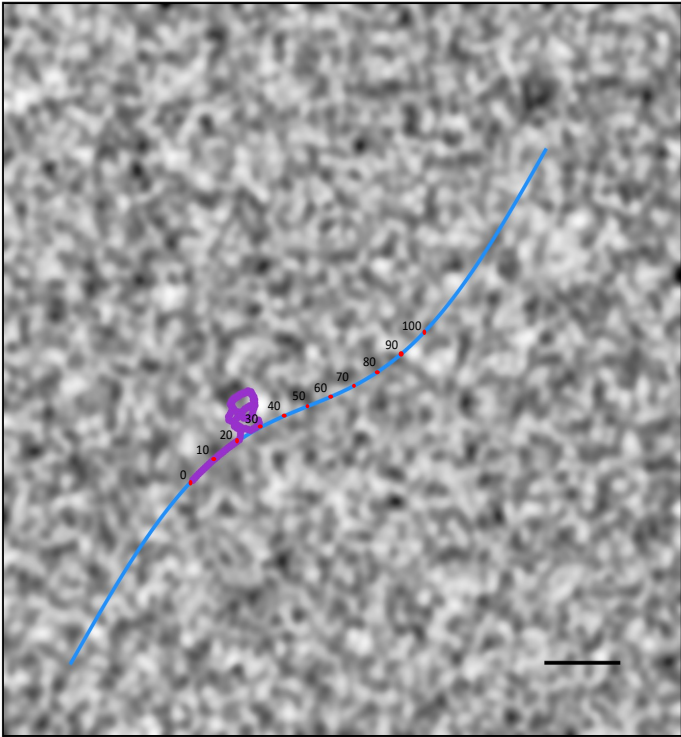


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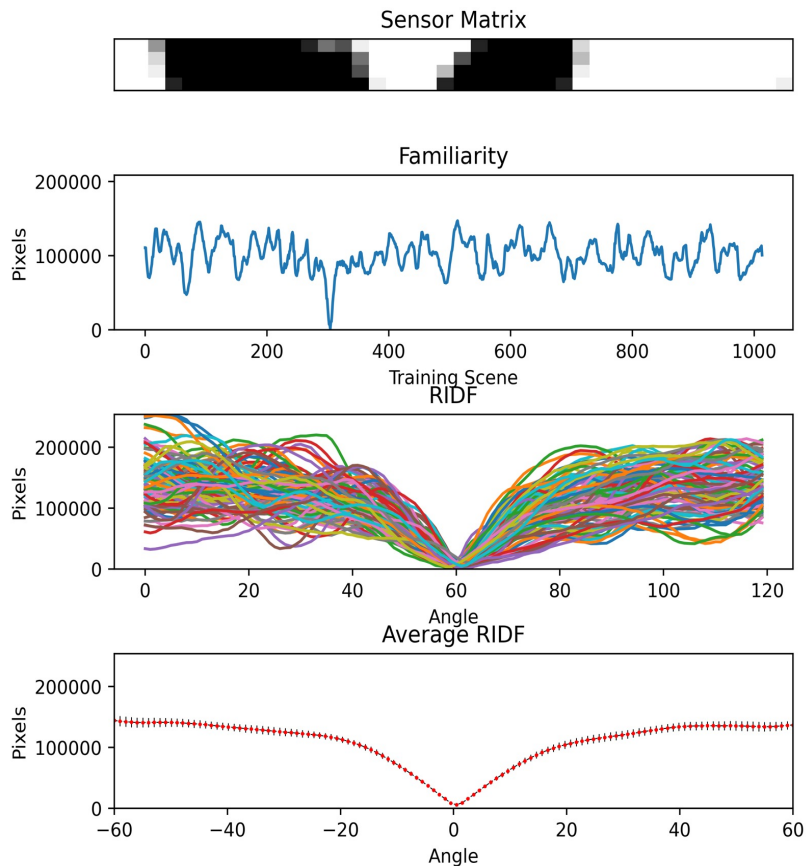
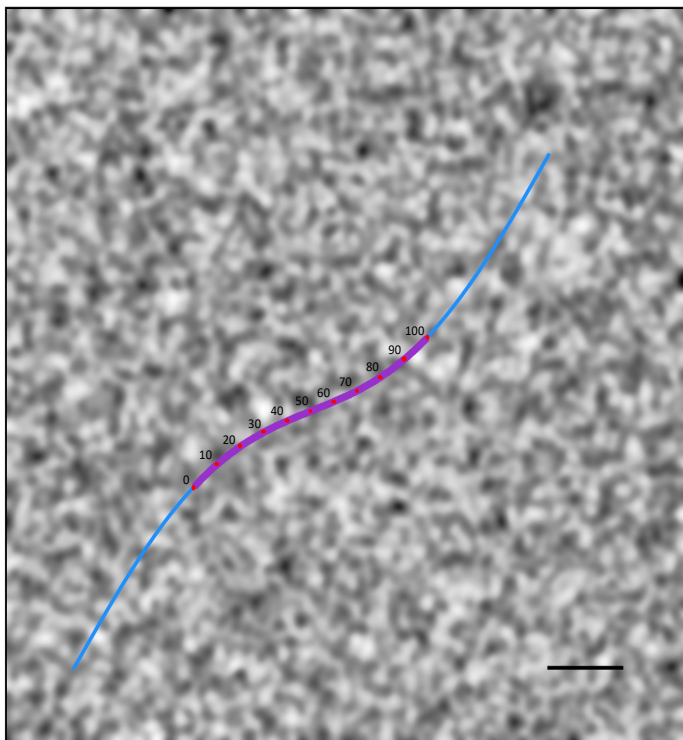
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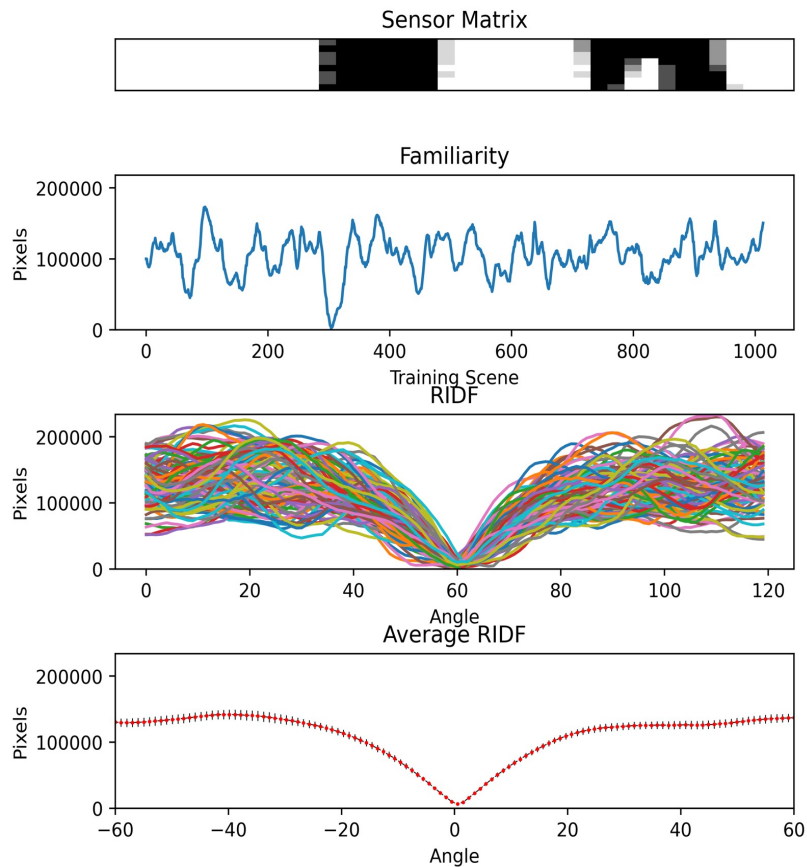
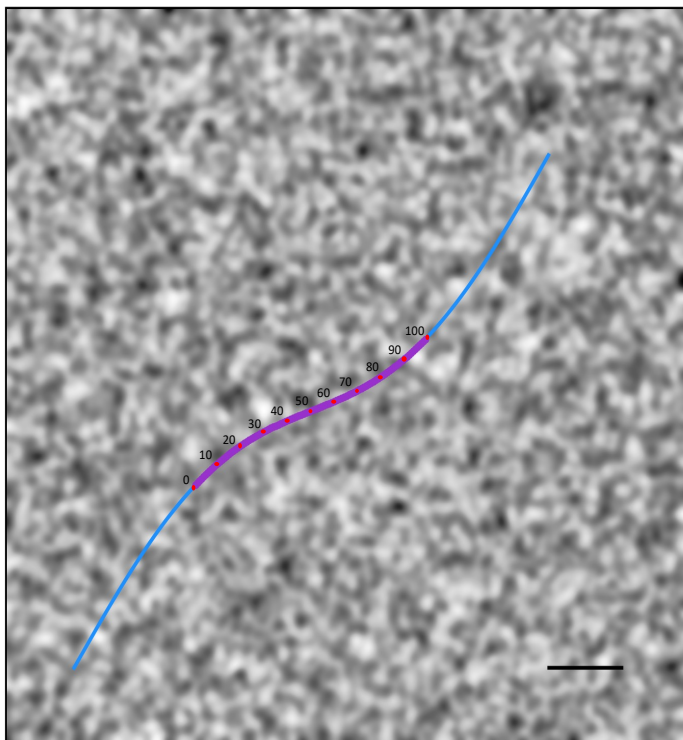
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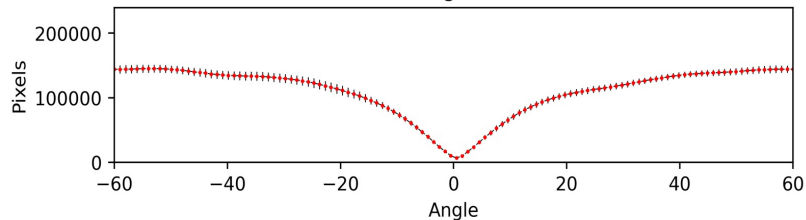
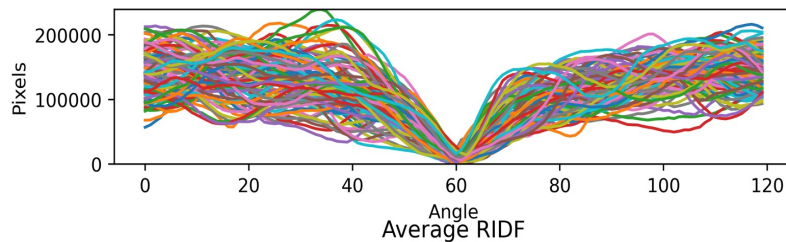
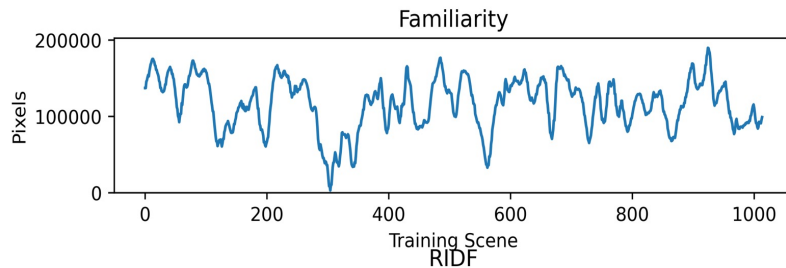
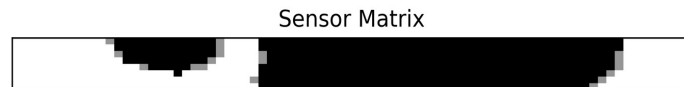
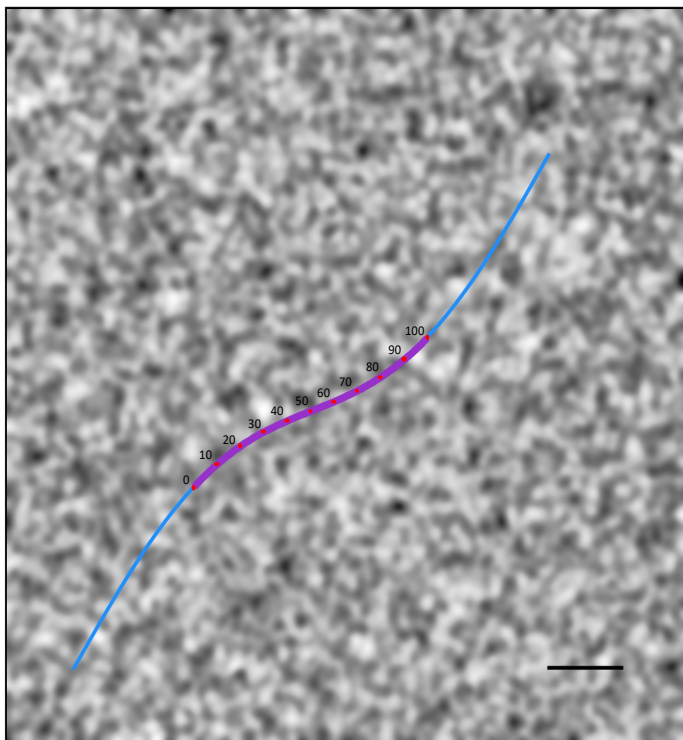
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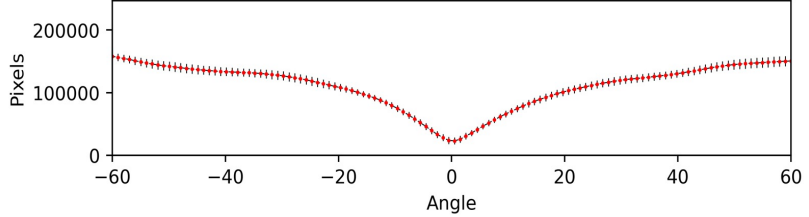
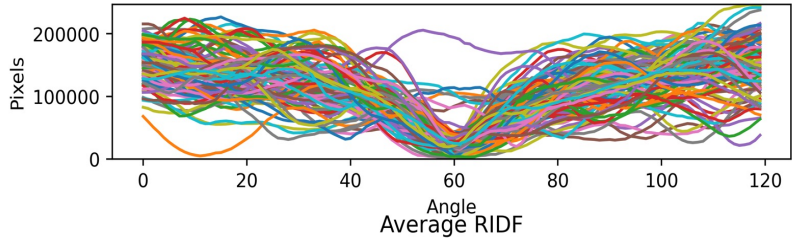
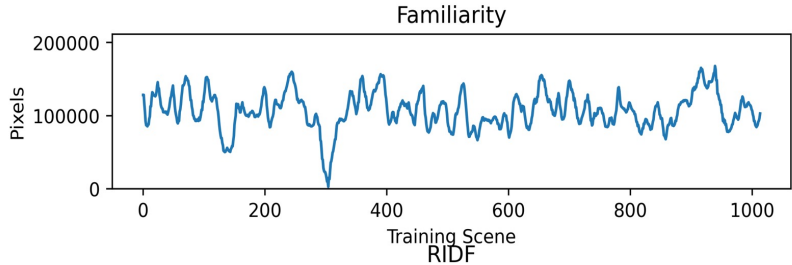
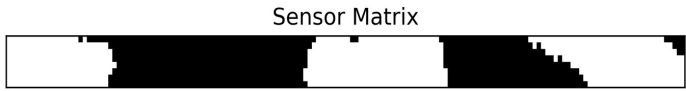
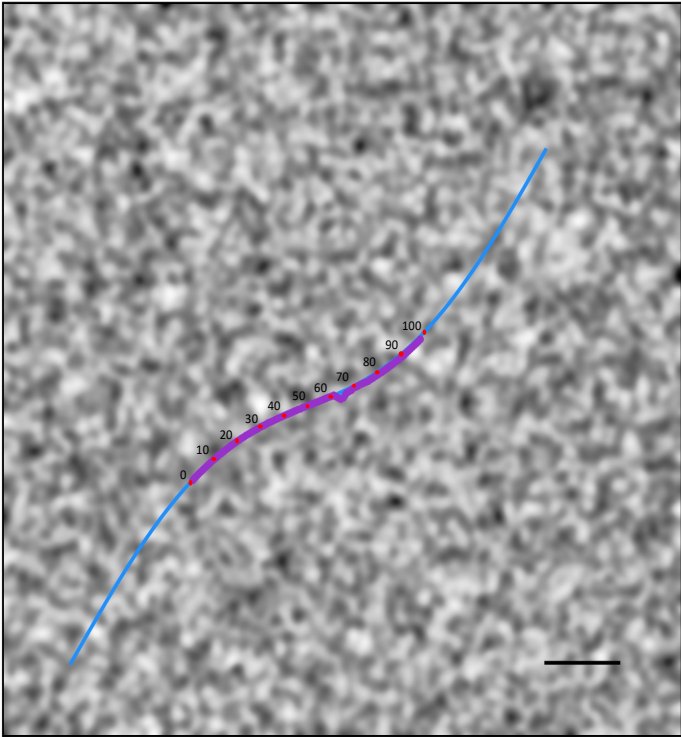
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Navigation stats: RMSD error: 35.78; RMSD/dist: 0.089; TD: 96407; p90: 30; p50: 16; complete: 0

100%



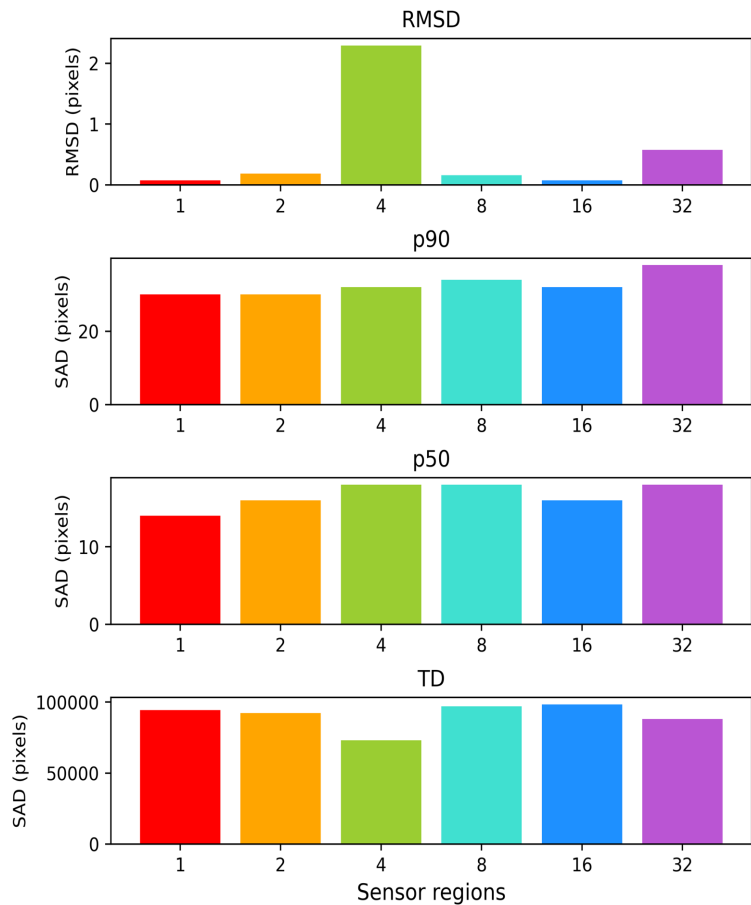
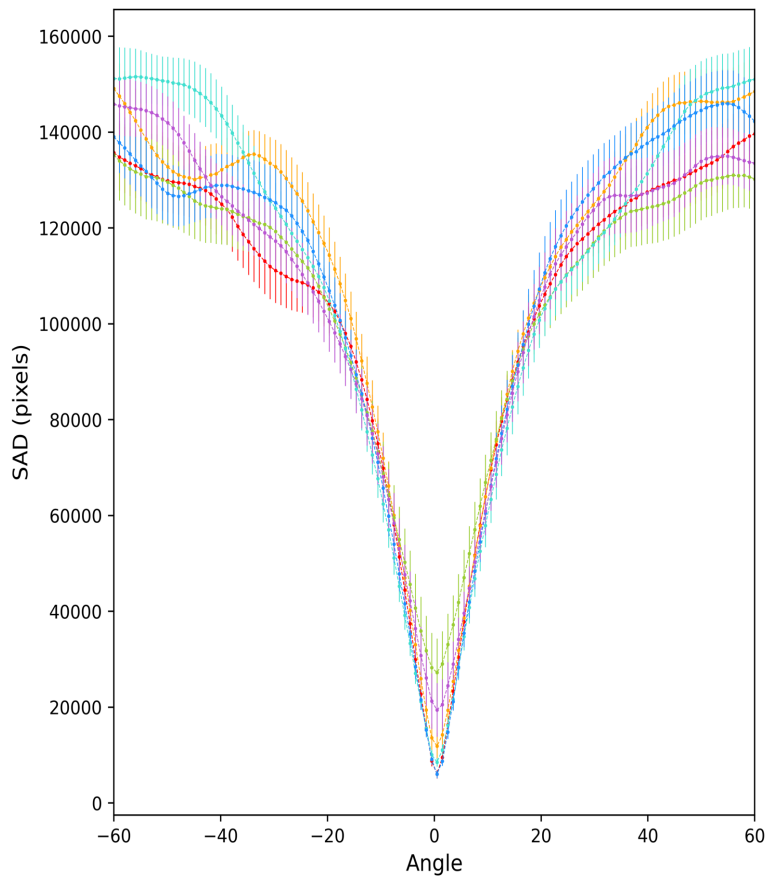
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Navigation stats: RMSD error: 33.49; RMSD/dist: 0.084; TD: 101527; p90: 32; p50: 16; complete: 0

90%

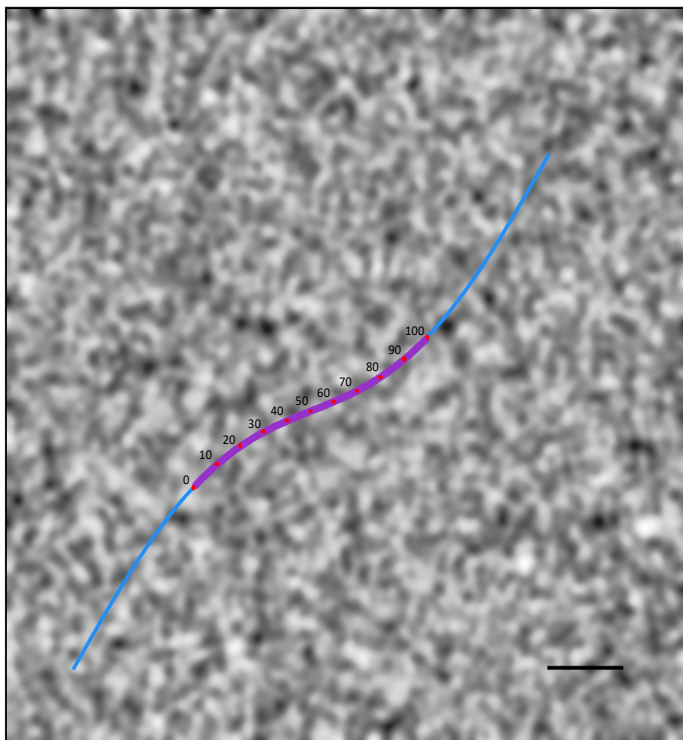


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Navigation stats: RMSD error: 170.81; RMSD/dist: 0.427; TD: 84197; p90: 32; p50: 16; complete: 0

Index: BLUR: 7.0; LEVELS: 2; TRIAL: 10



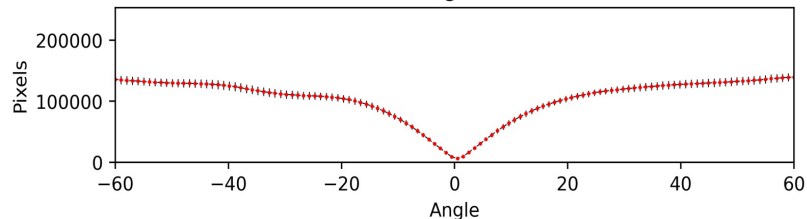
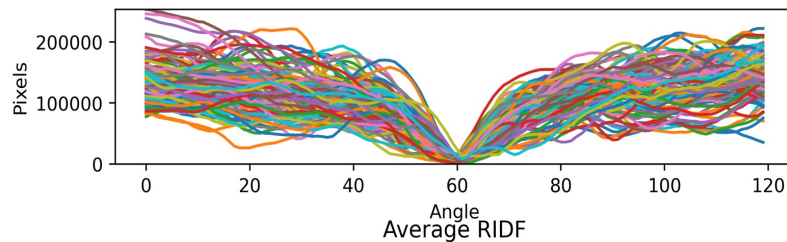
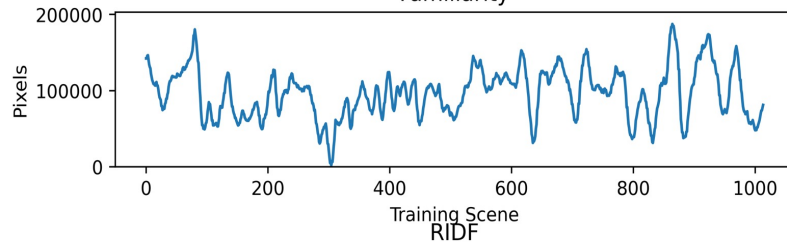
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Sensor Matrix

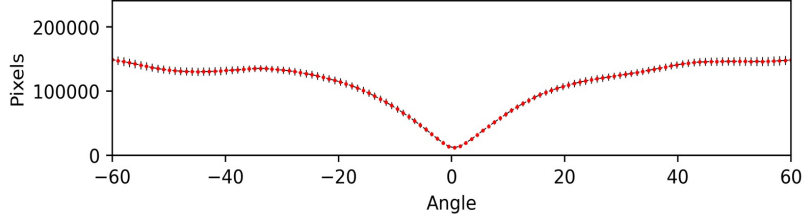
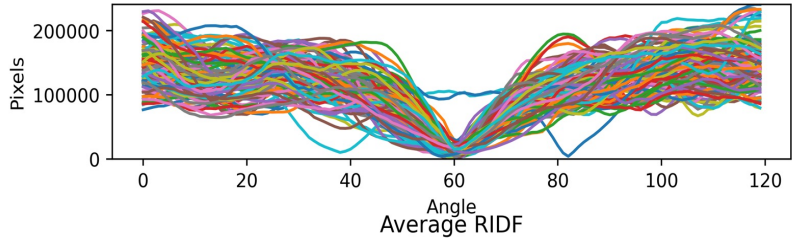
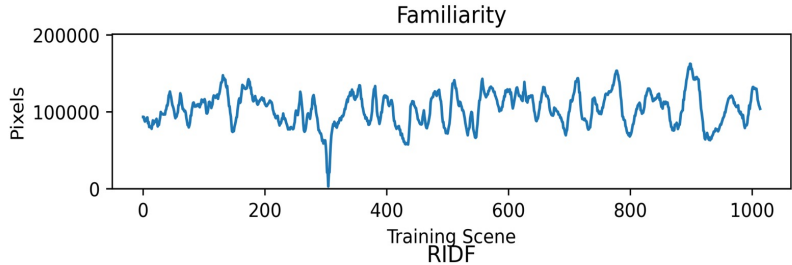
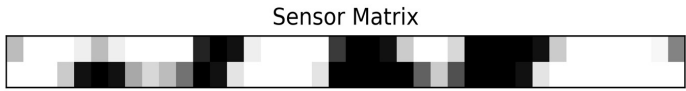
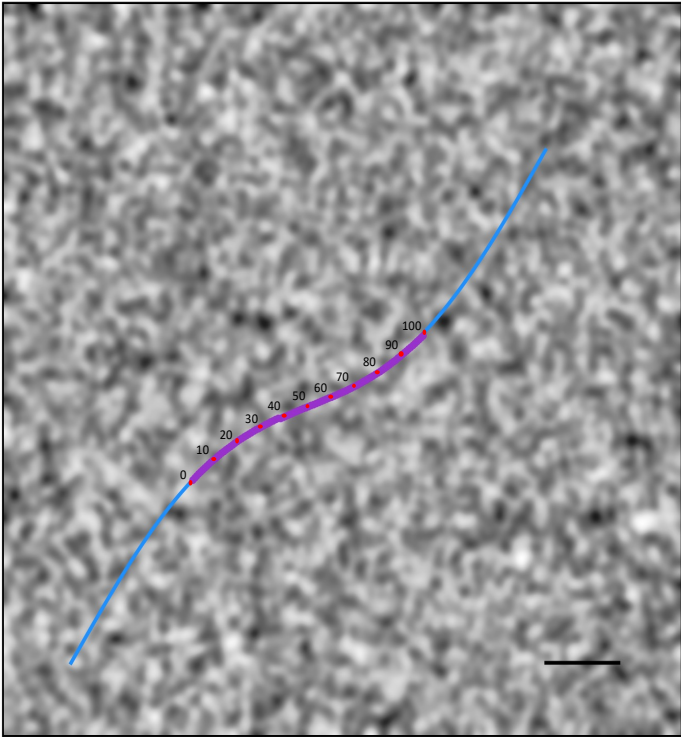


Familiarity



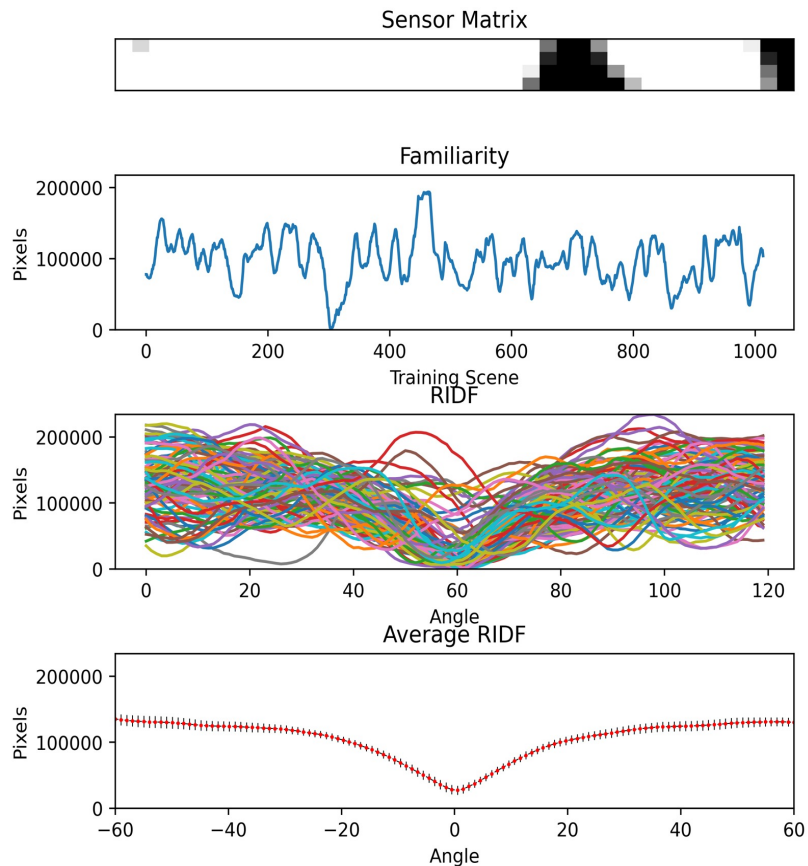
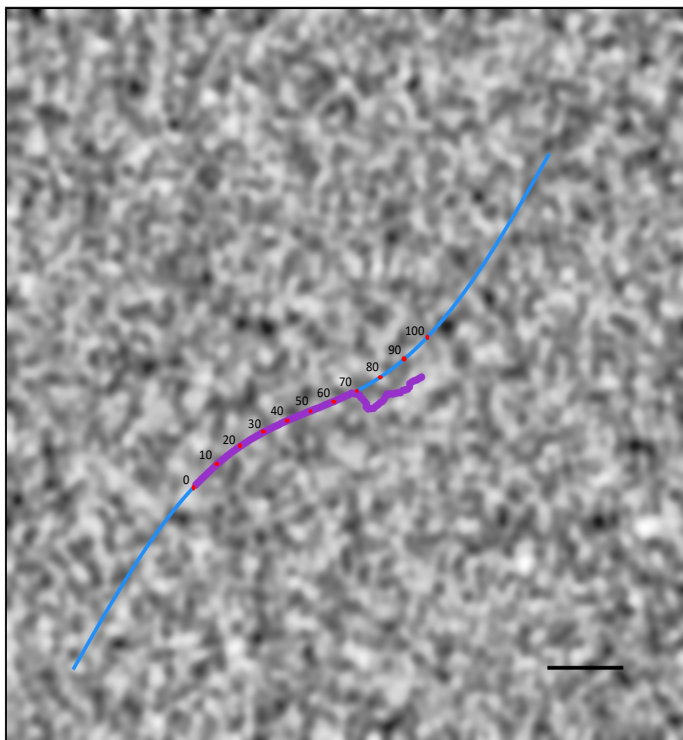
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Navigation stats: RMSD error: 29.03; RMSD/dist: 0.073; TD: 94335; p90: 30; p50: 14; complete: 0

90%



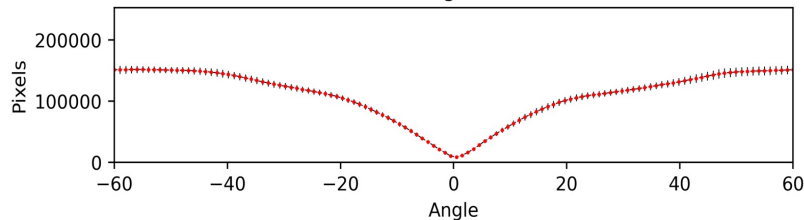
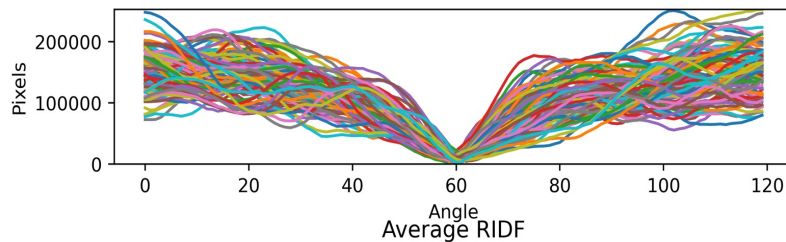
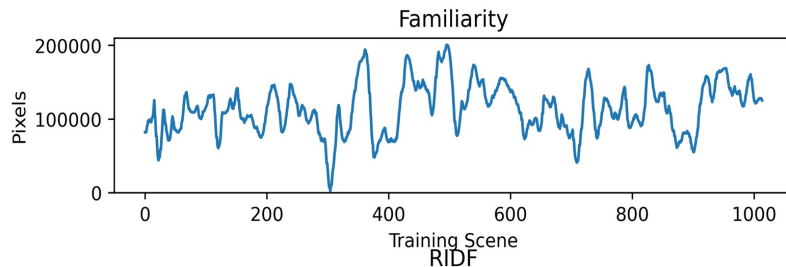
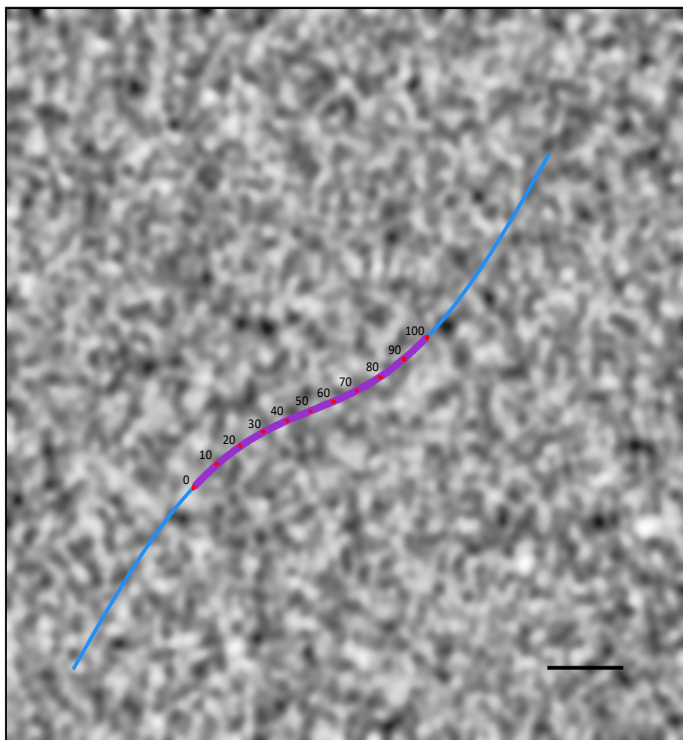
Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 7; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x2 @ 1x1 px/px; Trial: 10
Navigation stats: RMSD error: 75.20; RMSD/dist: 0.188; TD: 92217; p90: 30; p50: 16; complete: 0

70%



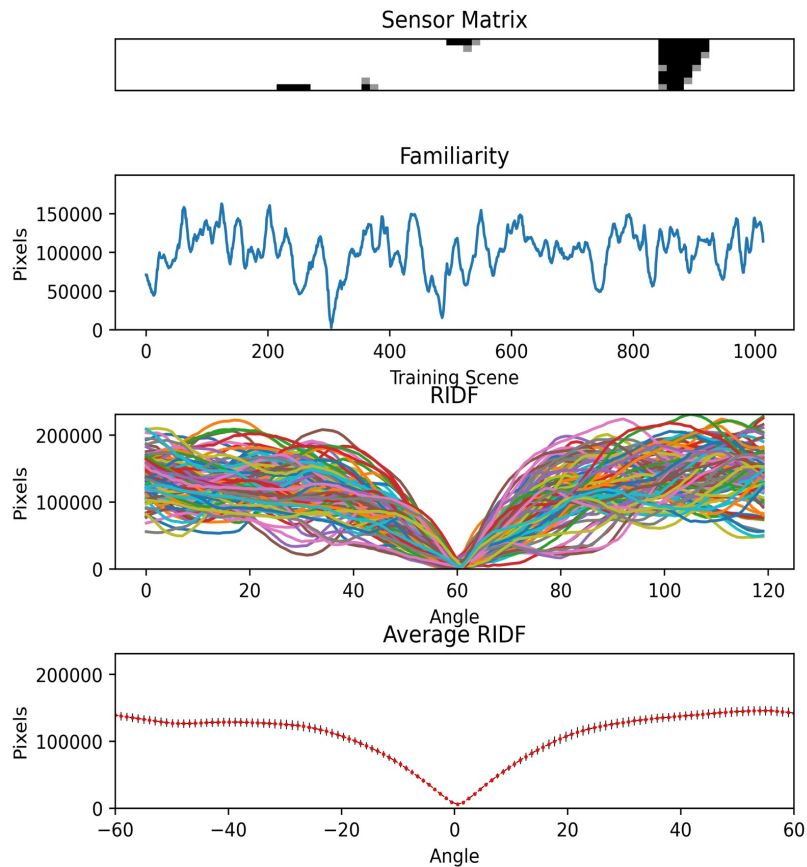
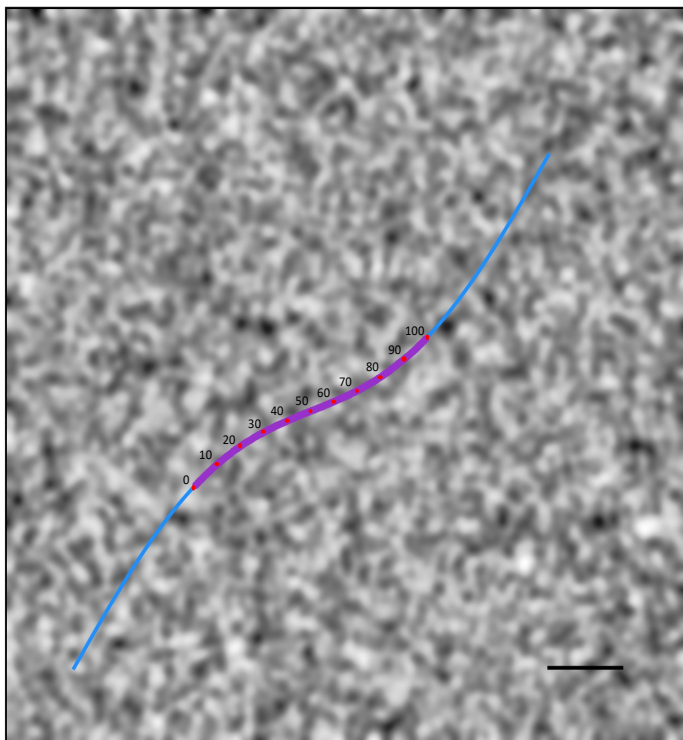
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Navigation stats: RMSD error: 917.50; RMSD/dist: 2.294; TD: 73179; p90: 32; p50: 18; complete: 0

100%



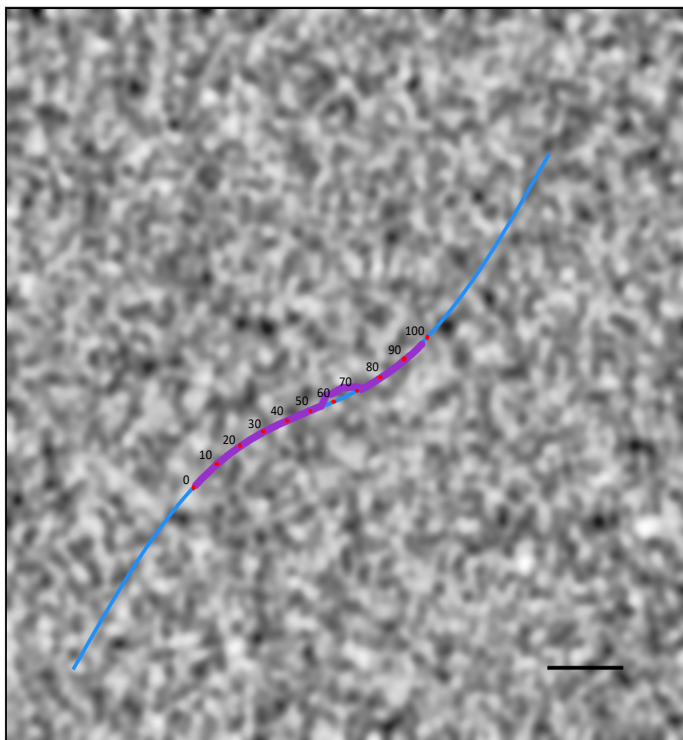
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Navigation stats: RMSD error: 64.05; RMSD/dist: 0.160; TD: 97125; p90: 34; p50: 18; complete: 0

100%



Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 7; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x16 @ 1x1 px/px; Trial: 10
Navigation stats: RMSD error: 29.16; RMSD/dist: 0.073; TD: 98325; p90: 32; p50: 16; complete: 0

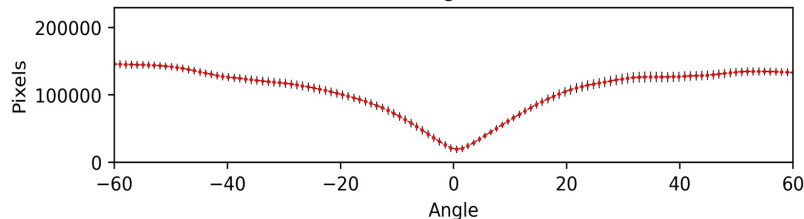
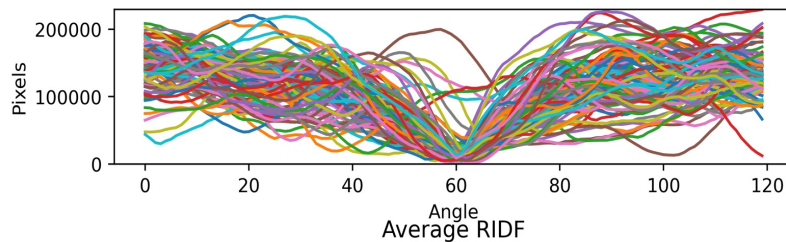
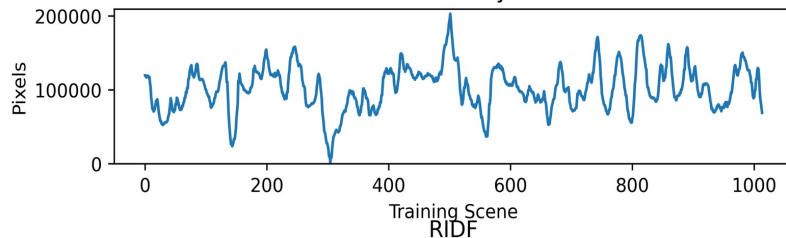
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Sensor Matrix



Familiarity



Landscape: 7; Path shape: 0.2; Offset: 0; Blur: 7; Step size: 4.0; # steps: 100; Saccade: 120; Sensor levels: 2; Sensor dimensions: 40x32 @ 1x1 px/px; Trial: 10
Navigation stats: RMSD error: 230.80; RMSD/dist: 0.577; TD: 88123; p90: 38; p50: 18; complete: 0